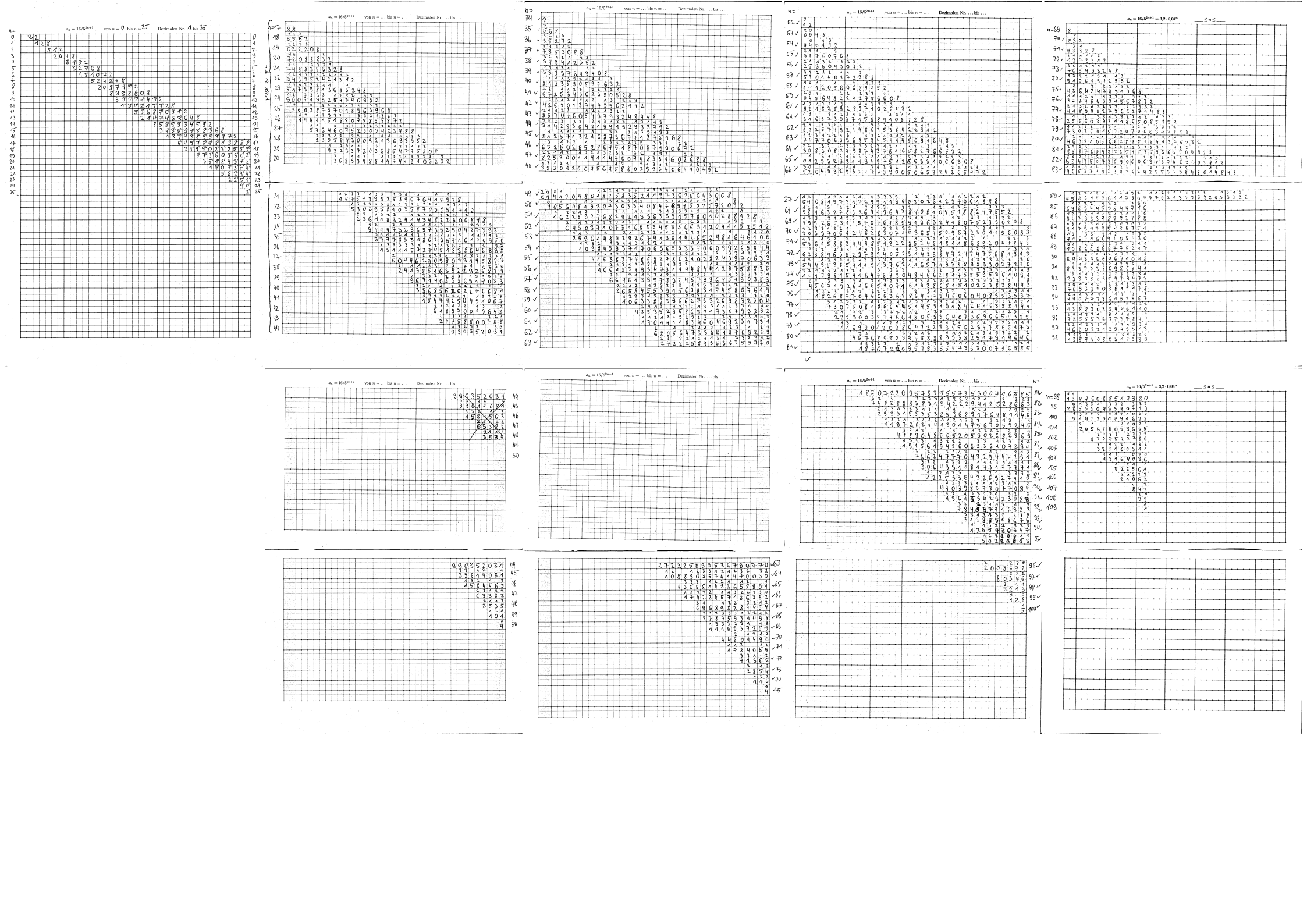
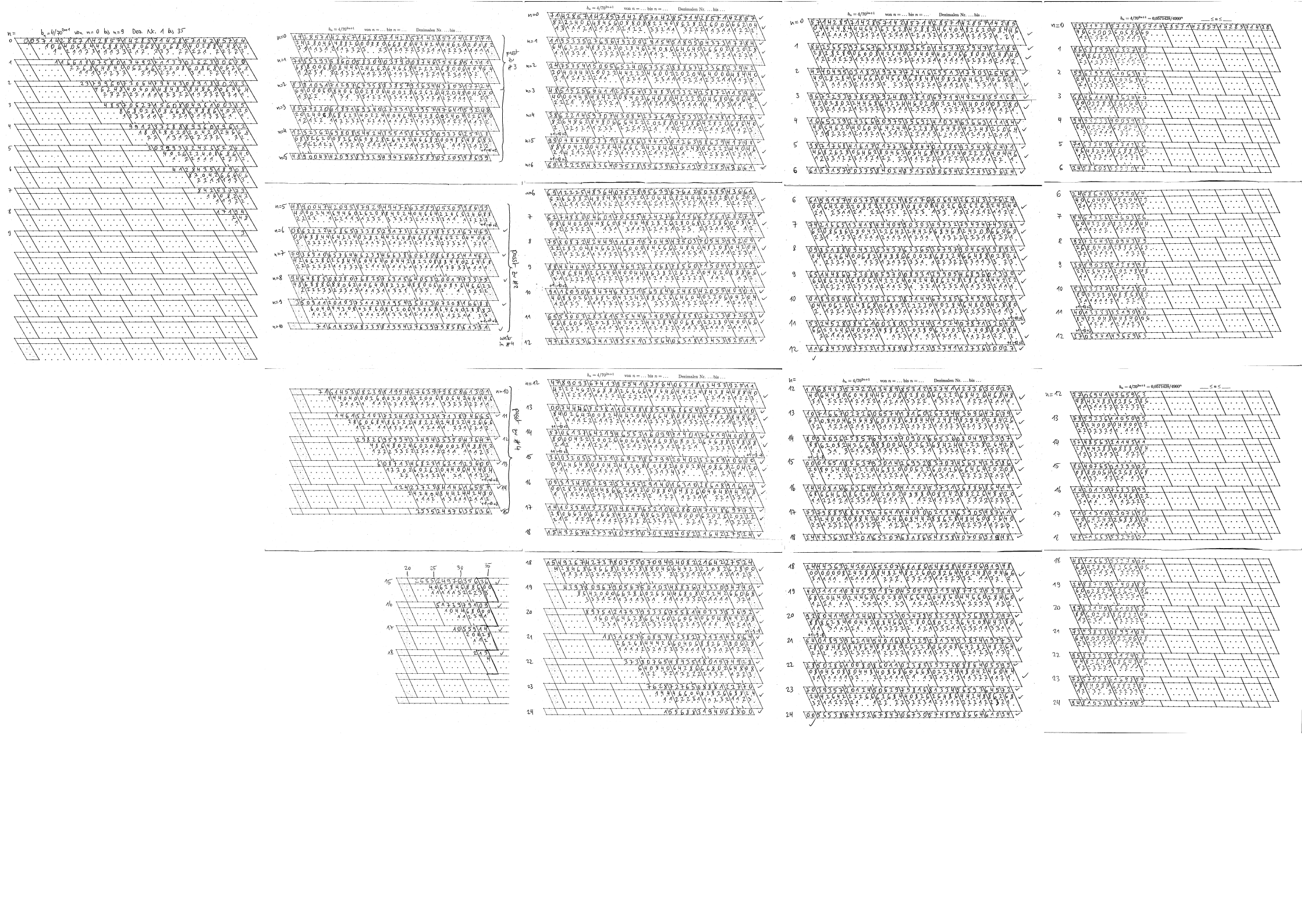
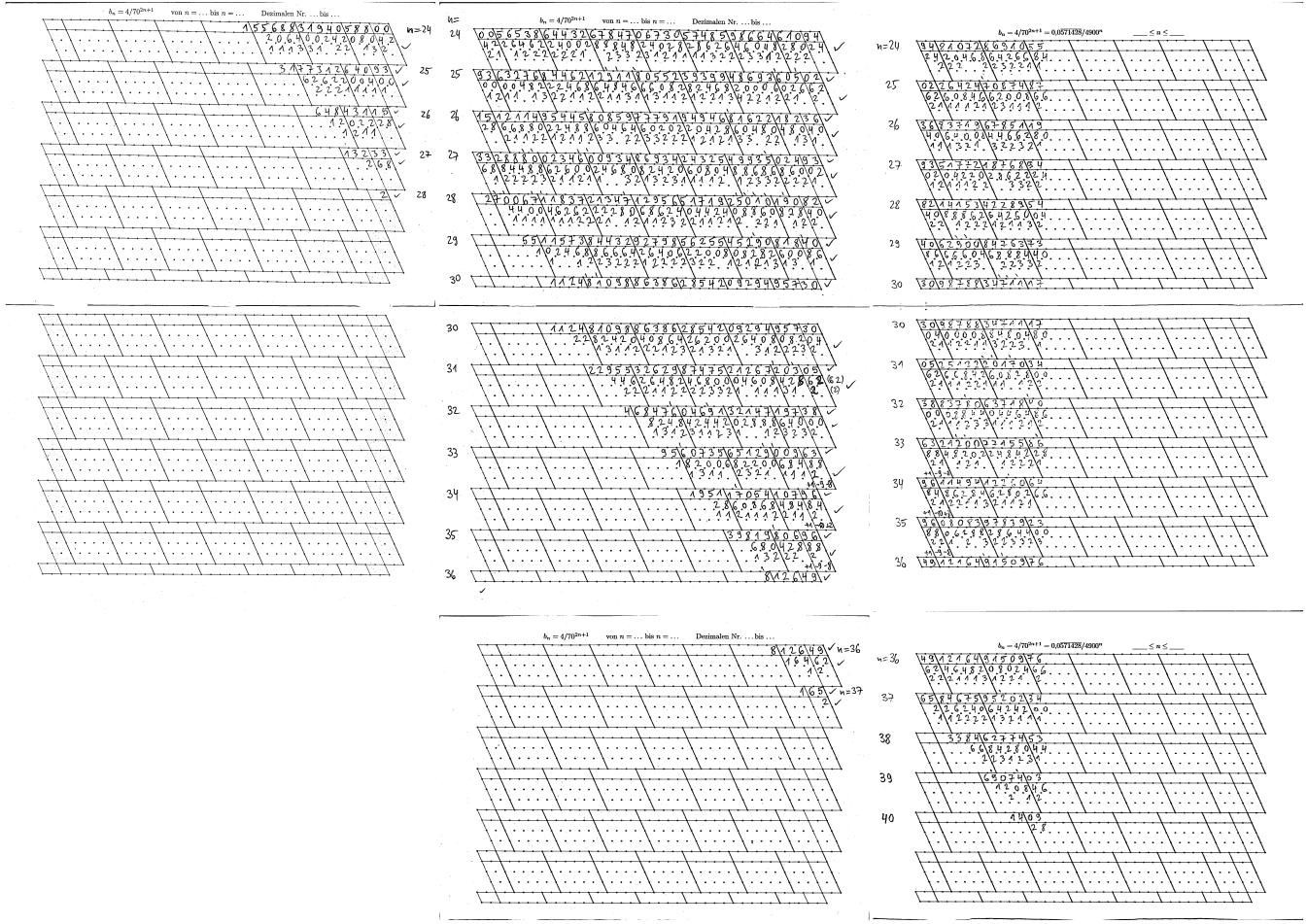
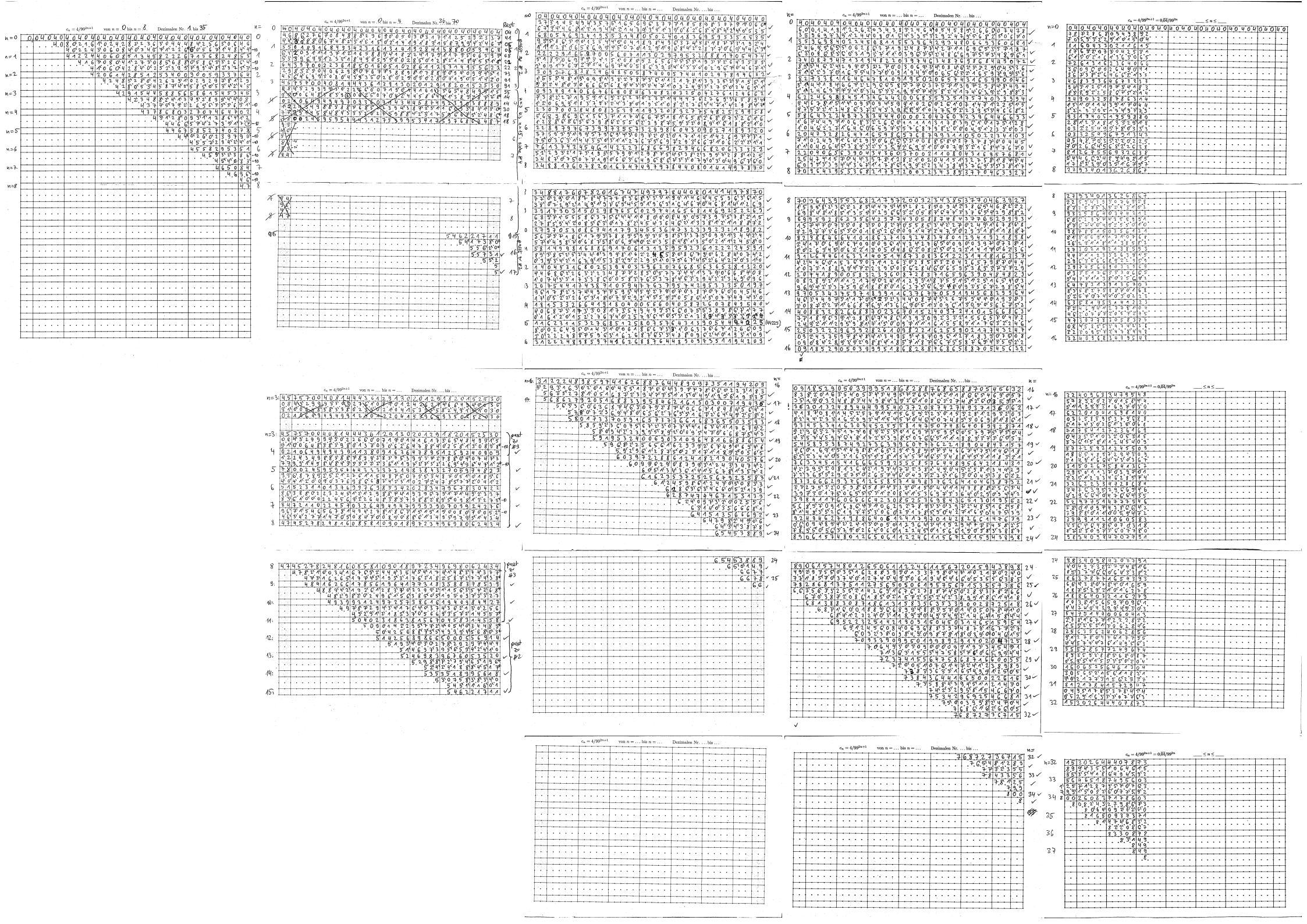
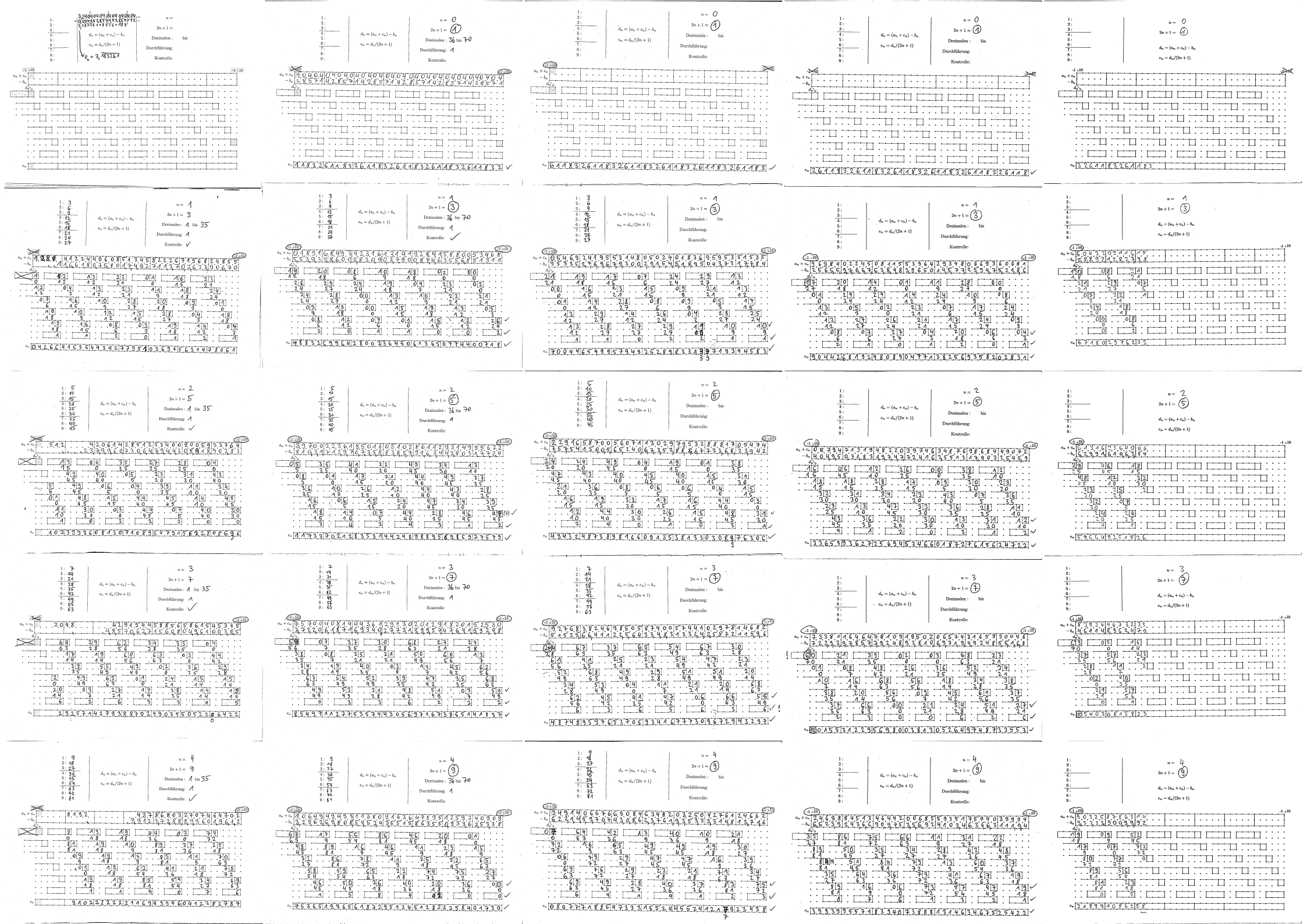

$a_n = 16/5^{2n+1}$ von $n = 0$ bis $n = 25$ Dezimalen Nr. 1 bis 35
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1} = 3{,}2 \cdot 0{,}04^n$ $\leq n \leq$




$b_n = 4/7^{(2n+1)}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$b_n = 4/7^{(2n+1)} - 0{,}0571428/4900^n$ $\_\_\_ \leq n \leq \_\_\_$
n=24
25
26
27
28
29
30
31
32
33
34
35
36
n=36
37
38
39
40
n=37





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 5$

$2n+1 = 11$

Dezimalen: 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 5$

$2n+1 = 11$

Dezimalen: 36 bis 70

Durchführung: 1

Kontrolle:

$n = 5$

$2n+1 = 11$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 5$

$2n+1 = 11$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 5$

$2n+1 = 11$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 6$

$2n+1 = 13$

Dezimalen: 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 6$

$2n+1 = 13$

Dezimalen: 36 bis 70

Durchführung: 1

Kontrolle:

$n = 6$

$2n+1 = 13$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 6$

$2n+1 = 13$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 6$

$2n+1 = 13$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 7$

$2n+1 = 15$

Dezimalen: 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 7$

$2n+1 = 15$

Dezimalen: 36 bis 70

Durchführung: 1

Kontrolle:

$n = 7$

$2n+1 = 15$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 7$

$2n+1 = 15$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 7$

$2n+1 = 15$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 8$

$2n+1 = 17$

Dezimalen: 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 8$

$2n+1 = 17$

Dezimalen: 36 bis 70

Durchführung: 1

Kontrolle:

$n = 8$

$2n+1 = 17$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 8$

$2n+1 = 17$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 8$

$2n+1 = 17$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 9$

$2n+1 = 19$

Dezimalen: 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 9$

$2n+1 = 19$

Dezimalen: 36 bis 70

Durchführung: 1

Kontrolle:

$n = 9$

$2n+1 = 19$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 9$

$2n+1 = 19$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 9$

$2n+1 = 19$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$d_n = (a_n + c_n) - b_n$

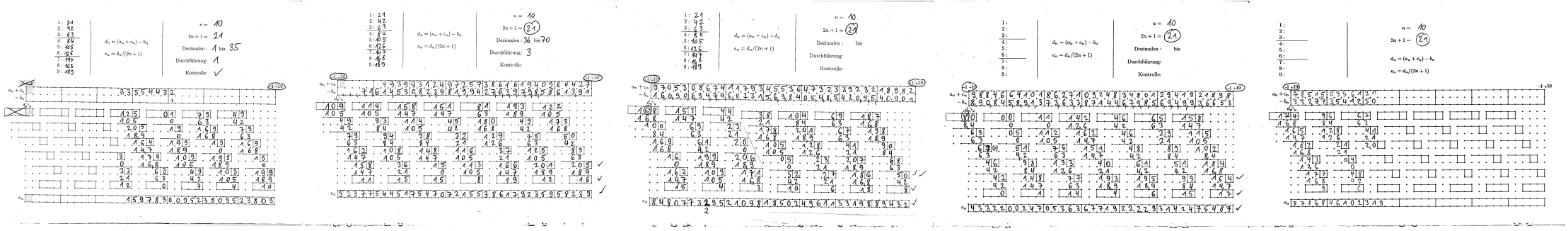
$e_n = d_n/(2n+1)$

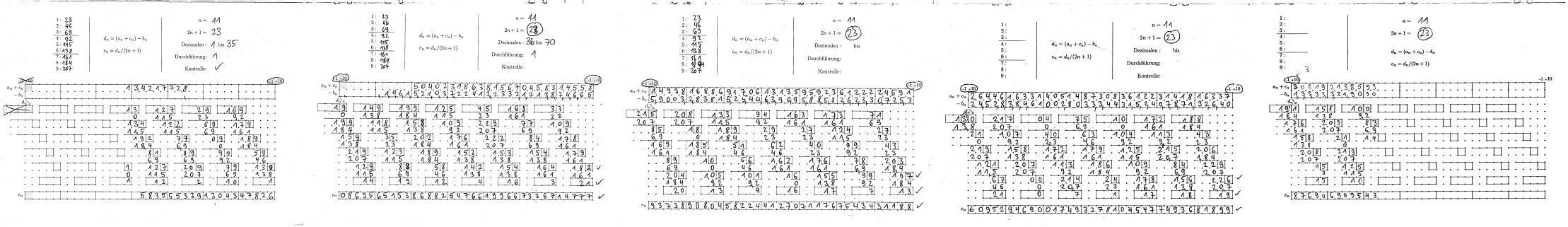
Dezimalen: 1 bis 35

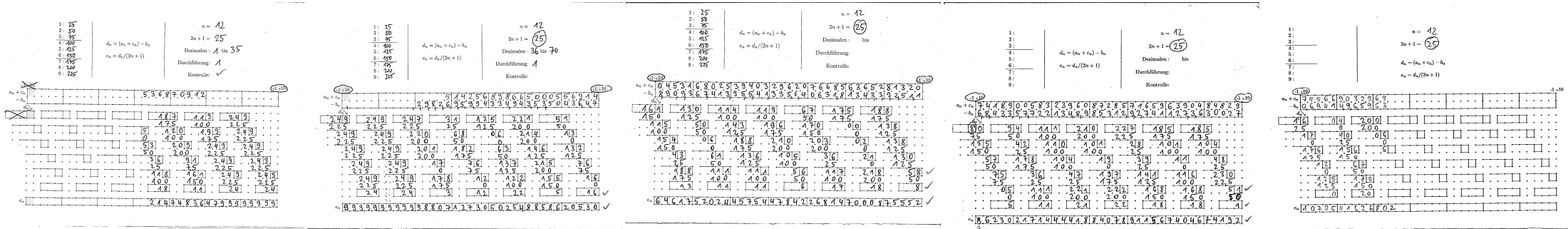
Dezimalen: 36 bis 70

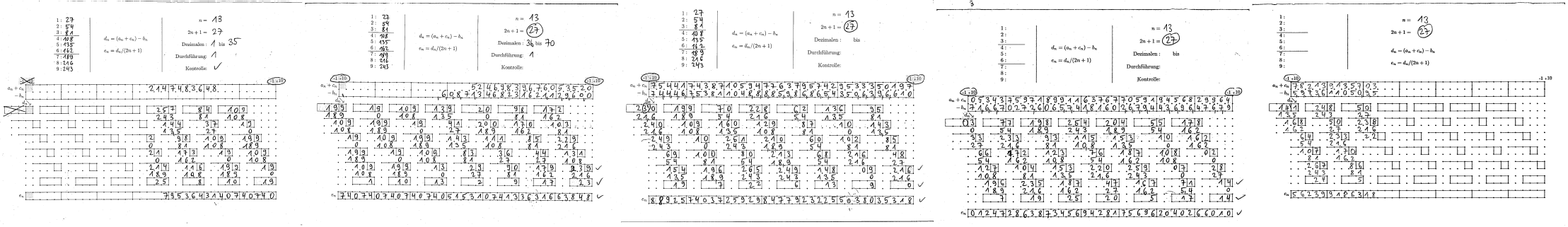
Durchführung: 1

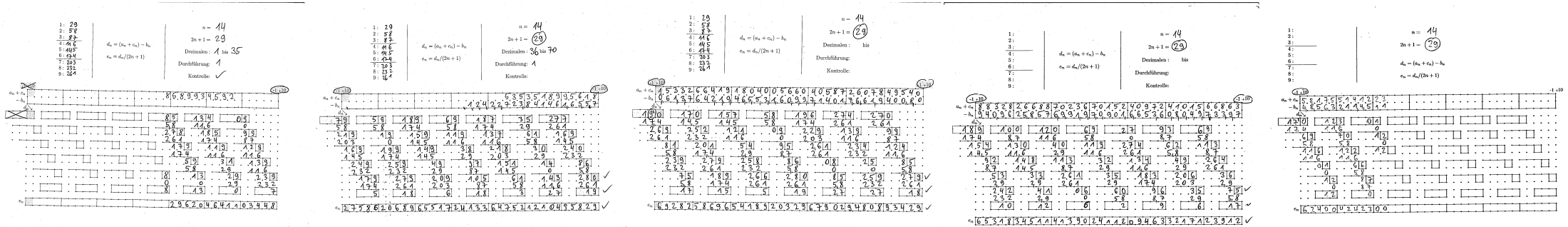
Kontrolle: ✓











$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

Dezimalen : 1 bis 35

Durchführung: 1

Kontrolle: ✓

$n = 15$, $2n+1 = 31$

$n = 16$, $2n+1 = 33$

$n = 17$, $2n+1 = 35$

$n = 18$, $2n+1 = 37$

$n = 19$, $2n+1 = 39$

Dezimalen : 36 bis 70

Durchführung: 1

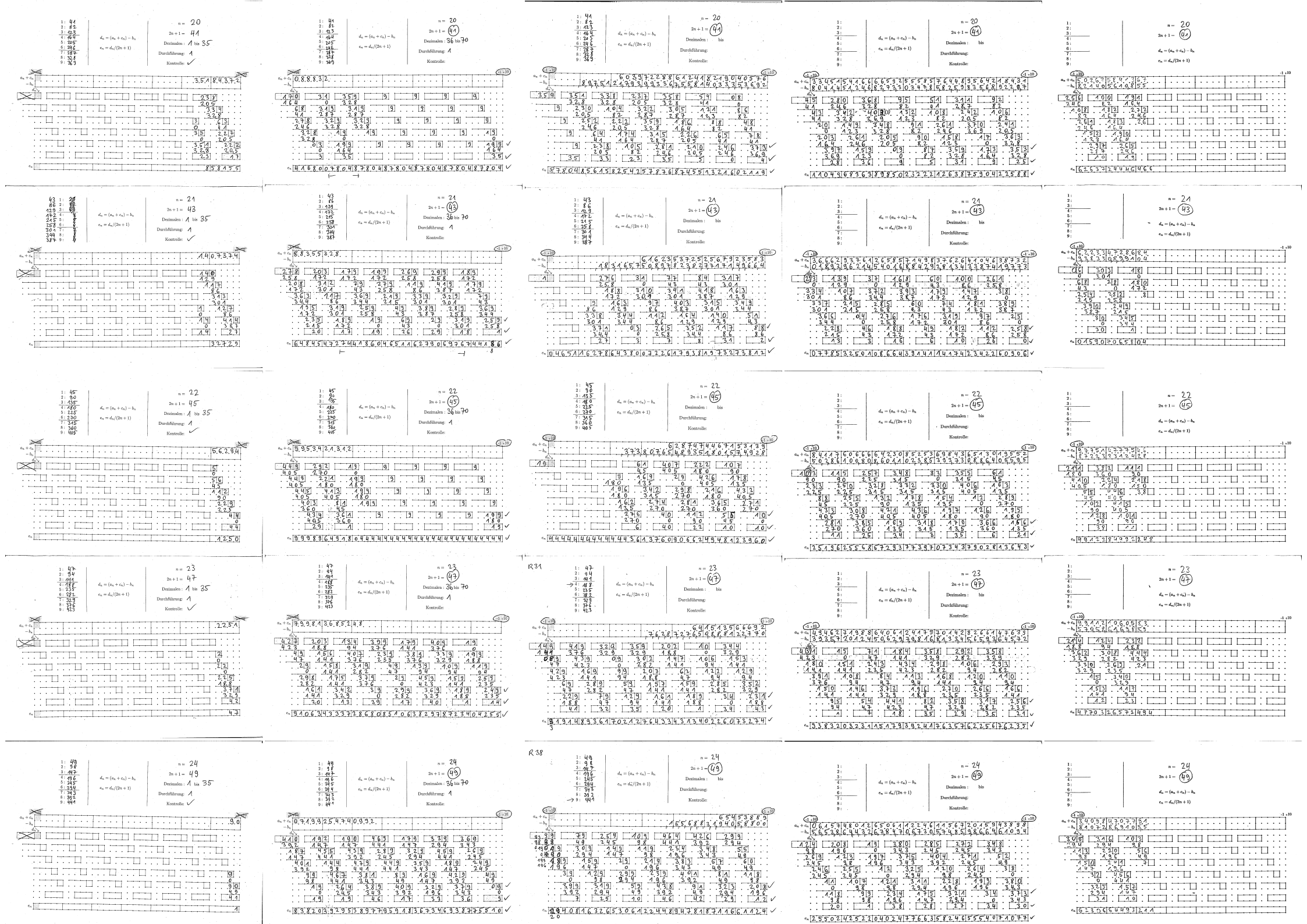
Kontrolle:

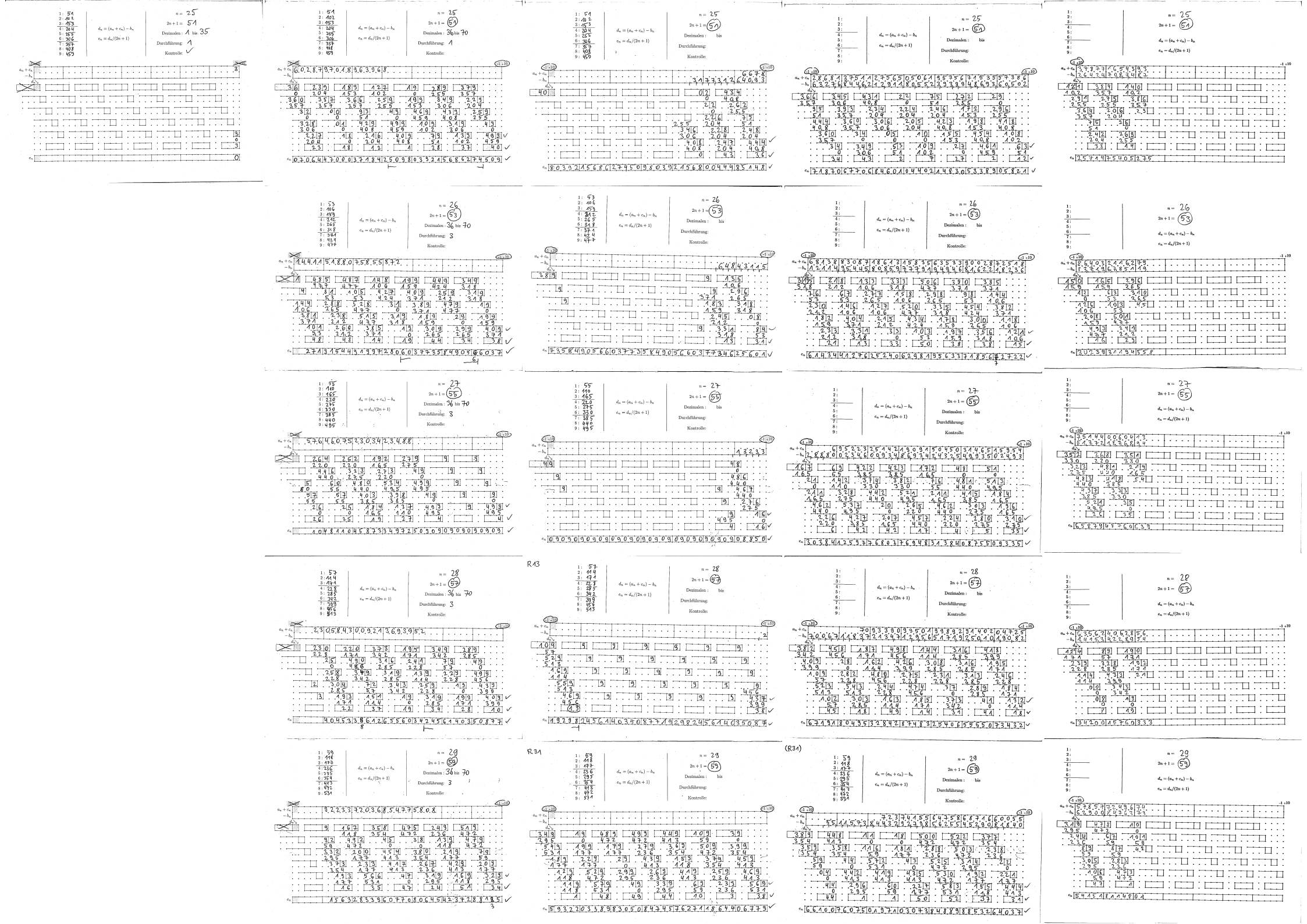
Dezimalen : bis

Durchführung:

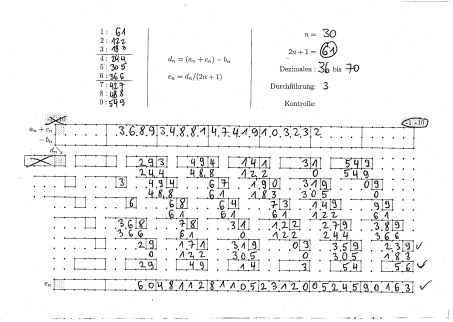
Kontrolle:

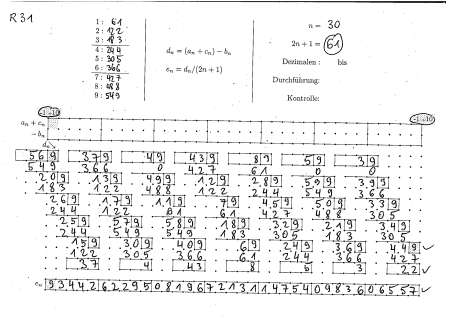
schwer doch !

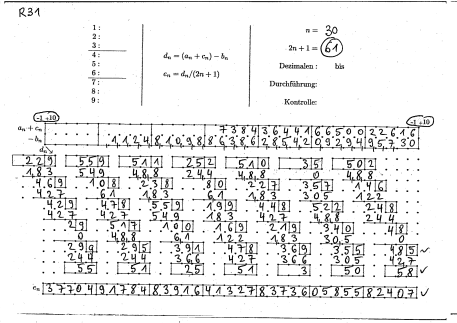

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 20
2n+1 = 41
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 20
2n+1 = 41
Dezimalen: 1 bis 36 bis 70
Durchführung: 1
Kontrolle:
n = 20
2n+1 = 41
Dezimalen: bis
Durchführung:
Kontrolle:
n = 20
2n+1 = 41
Dezimalen: bis
Durchführung:
Kontrolle:
n = 20
2n+1 = 41
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 21
2n+1 = 43
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 21
2n+1 = 43
Dezimalen: 1 bis 36 bis 70
Durchführung: 1
Kontrolle:
n = 21
2n+1 = 43
Dezimalen: bis
Durchführung:
Kontrolle:
n = 21
2n+1 = 43
Dezimalen: bis
Durchführung:
Kontrolle:
n = 21
2n+1 = 43
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 22
2n+1 = 45
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 22
2n+1 = 45
Dezimalen: 1 bis 36 bis 70
Durchführung: 1
Kontrolle:
n = 22
2n+1 = 45
Dezimalen: bis
Durchführung:
Kontrolle:
n = 22
2n+1 = 45
Dezimalen: bis
Durchführung:
Kontrolle:
n = 22
2n+1 = 45
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 23
2n+1 = 47
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 23
2n+1 = 47
Dezimalen: 1 bis 36 bis 70
Durchführung: 1
Kontrolle:
R31
n = 23
2n+1 = 47
Dezimalen: bis
Durchführung:
Kontrolle:
n = 23
2n+1 = 47
Dezimalen: bis
Durchführung:
Kontrolle:
n = 23
2n+1 = 47
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 24
2n+1 = 49
Dezimalen: 1 bis 35
Durchführung: 1
Kontrolle: ✓
n = 24
2n+1 = 49
Dezimalen: 1 bis 36 bis 70
Durchführung: 1
Kontrolle:
R38
n = 24
2n+1 = 49
Dezimalen: bis
Durchführung:
Kontrolle:
n = 24
2n+1 = 49
Dezimalen: bis
Durchführung:
Kontrolle:
n = 24
2n+1 = 49
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$



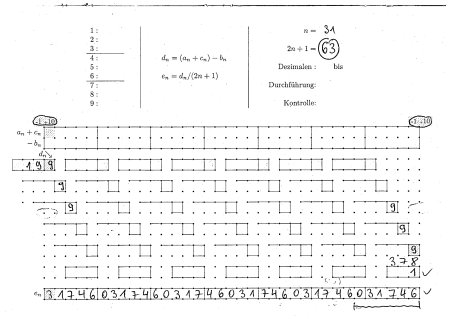
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 30$
$2n+1 = 61$
Dezimalen: 36 bis 70
Durchführung: 3
Kontrolle:

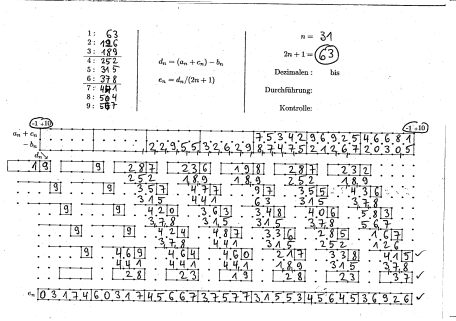

R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 30$
$2n+1 = 61$
Dezimalen:
Durchführung:
Kontrolle:

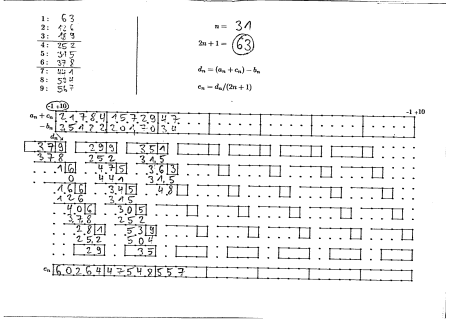

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 30$
$2n+1 = 61$
Dezimalen: bis
Durchführung:
Kontrolle:


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 30$
$2n+1 = 61$
Dezimalen: bis
Durchführung:
Kontrolle:

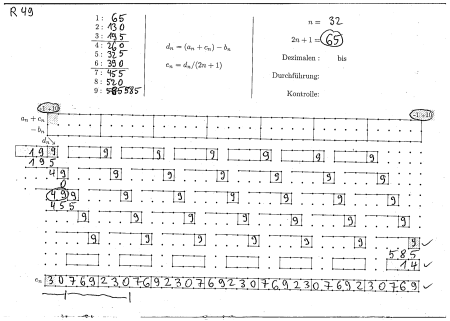
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 31$
$2n+1 = 63$
Dezimalen: 36 bis 70
Durchführung: 3
Kontrolle:

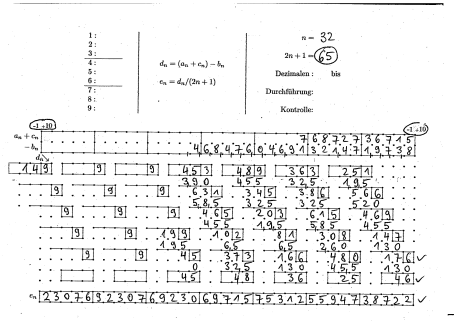

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 31$
$2n+1 = 63$
Dezimalen: bis
Durchführung:
Kontrolle:

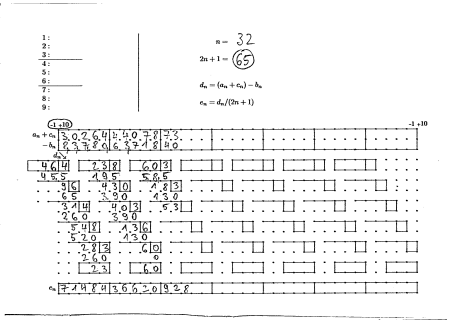

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 31$
$2n+1 = 63$
Dezimalen: bis
Durchführung:
Kontrolle:


$n = 31$
$2n+1 = 63$
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

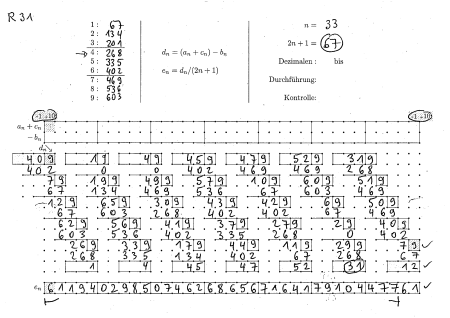
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 32$
$2n+1 = 65$
Dezimalen: 36 bis 70
Durchführung: 3
Kontrolle:

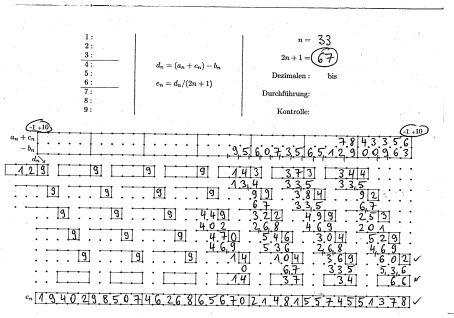

R49
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 32$
$2n+1 = 65$
Dezimalen: bis
Durchführung:
Kontrolle:

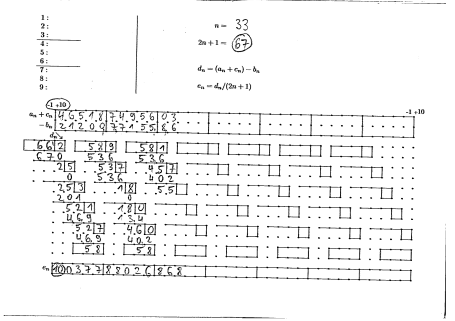

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 32$
$2n+1 = 65$
Dezimalen: bis
Durchführung:
Kontrolle:


$n = 32$
$2n+1 = 65$
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

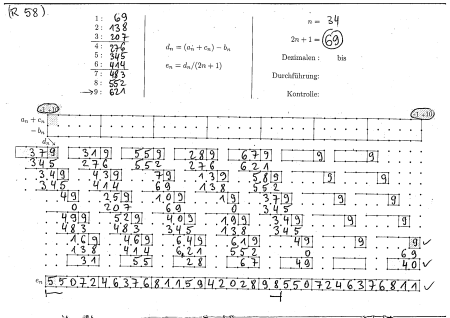
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 33$
$2n+1 = 67$
Dezimalen: 36 bis 70
Durchführung: 3
Kontrolle:

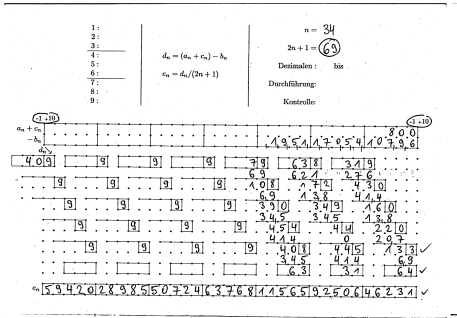

R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 33$
$2n+1 = 67$
Dezimalen: bis
Durchführung:
Kontrolle:

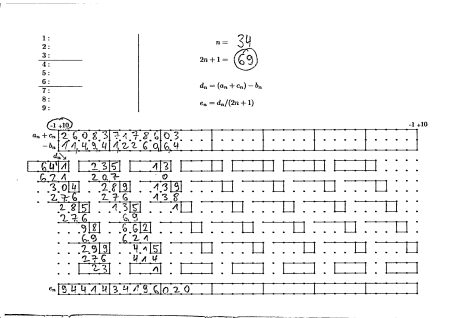

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 33$
$2n+1 = 67$
Dezimalen: bis
Durchführung:
Kontrolle:

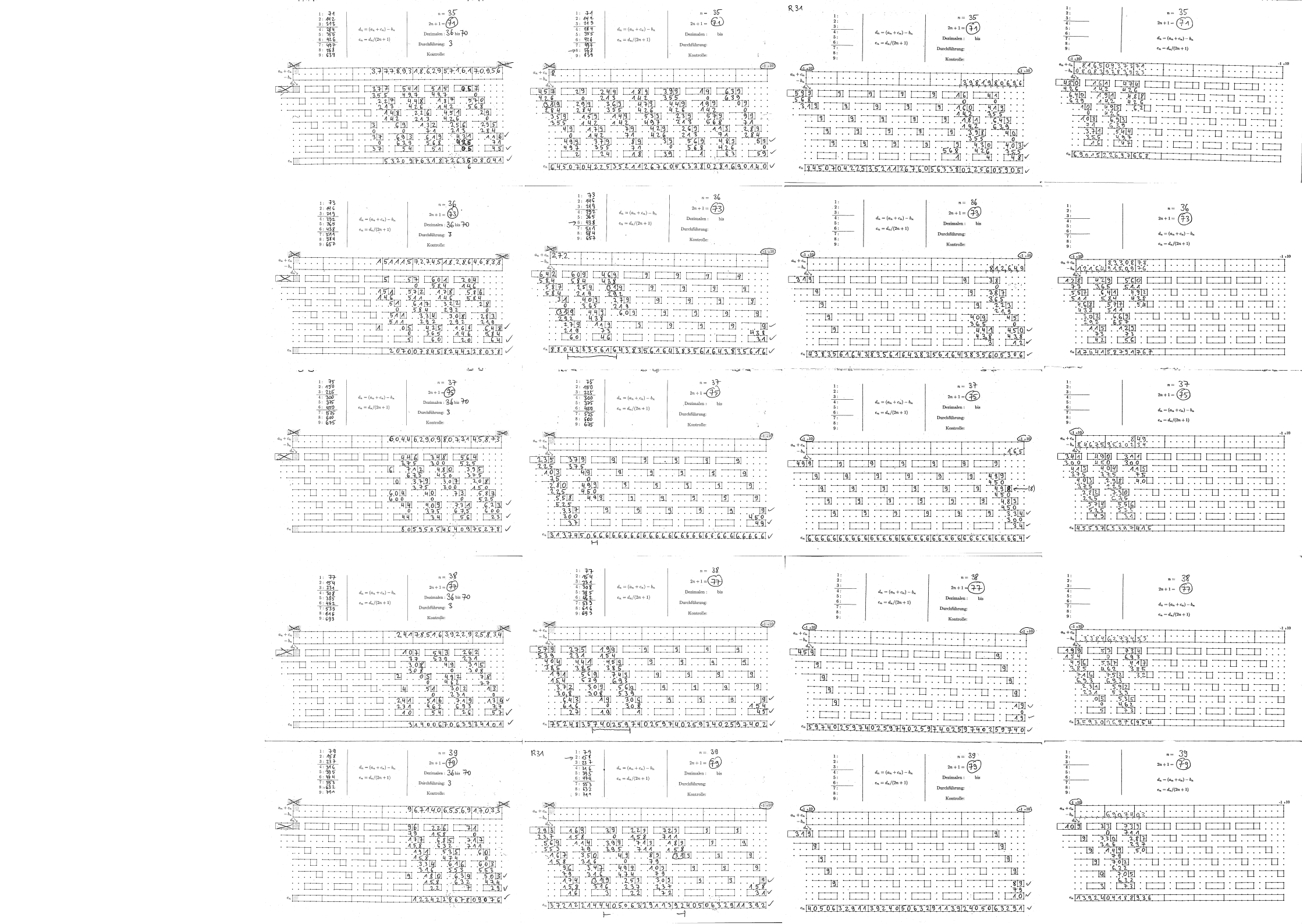

$n = 33$
$2n+1 = 67$
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

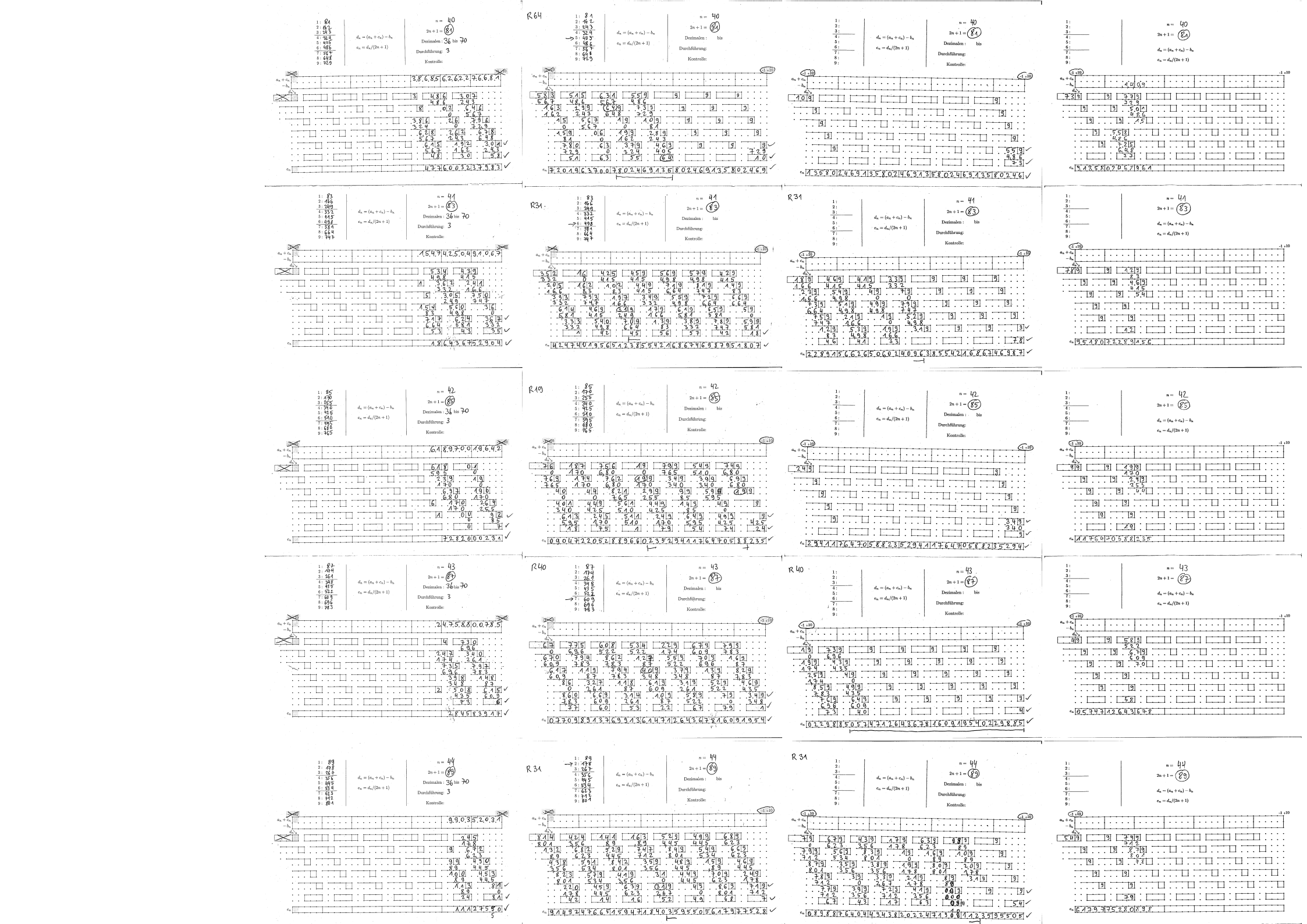
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 34$
$2n+1 = 69$
Dezimalen: 36 bis 70
Durchführung: 3
Kontrolle:


(R 58)
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 34$
$2n+1 = 69$
Dezimalen: bis
Durchführung:
Kontrolle:


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 34$
$2n+1 = 69$
Dezimalen: bis
Durchführung:
Kontrolle:


$n = 34$
$2n+1 = 69$
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$




R64
R31
R19
R40
R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
Dezimalen: 36 bis 70
Durchführung: 3
Kontrolle:
Dezimalen: bis
Durchführung:
Kontrolle:

$n = 45$

$2n+1 =$ (91)

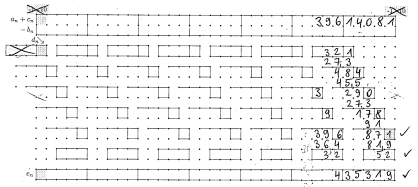
$d_n = (a_n + c_n) - b_n$

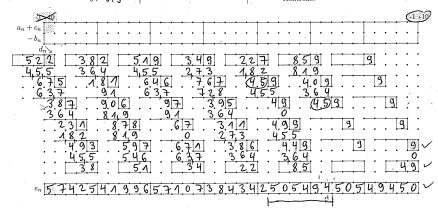
$e_n = d_n/(2n+1)$

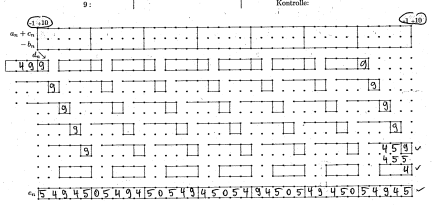
Dezimalen: 36 bis 70

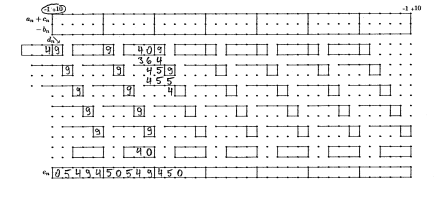
Durchführung: 3

Kontrolle:









$n = 46$

$2n+1 =$ (93)

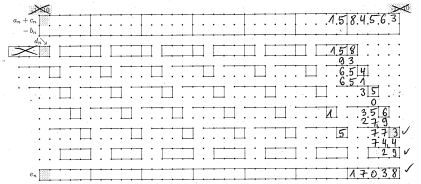
$d_n = (a_n + c_n) - b_n$

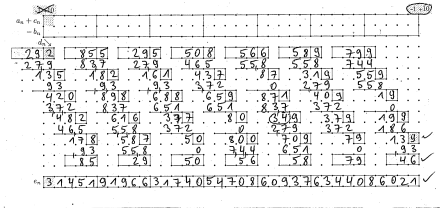
$e_n = d_n/(2n+1)$

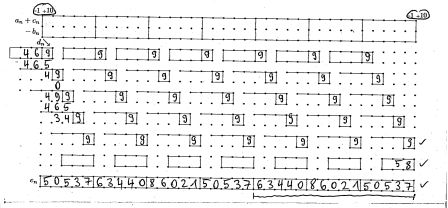
Dezimalen: 36 bis 70

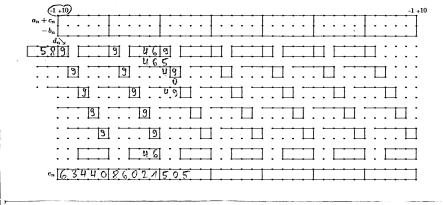
Durchführung: 3

Kontrolle:









$n = 47$

$2n+1 =$ (95)

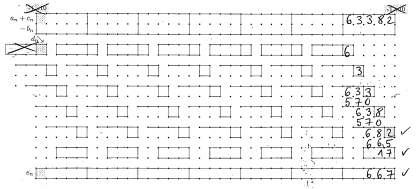
$d_n = (a_n + c_n) - b_n$

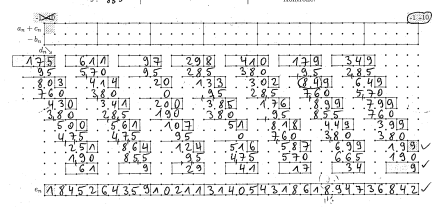
$e_n = d_n/(2n+1)$

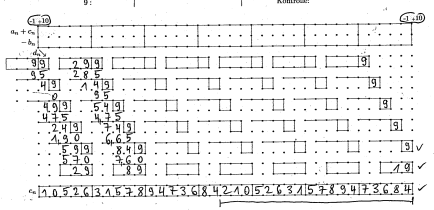
Dezimalen: 36 bis 70

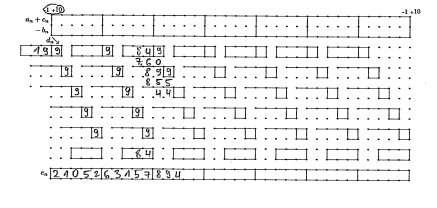
Durchführung: 3

Kontrolle:









$n = 48$

$2n+1 =$ (97)

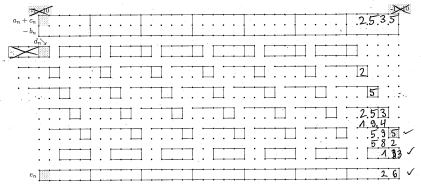
$d_n = (a_n + c_n) - b_n$

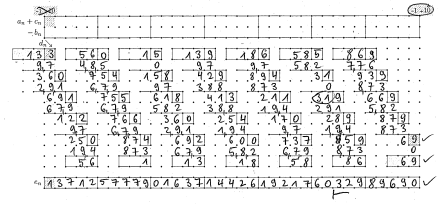
$e_n = d_n/(2n+1)$

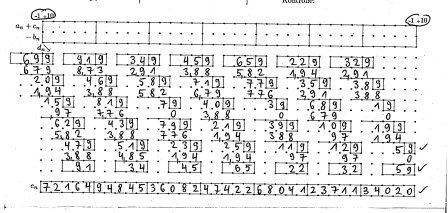
Dezimalen: 36 bis 70

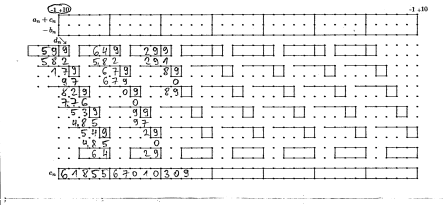
Durchführung: 3

Kontrolle:









$n = 49$

$2n+1 =$ (99)

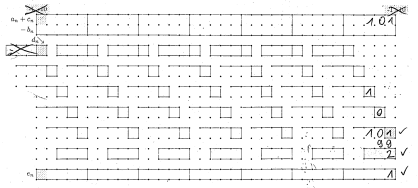
$d_n = (a_n + c_n) - b_n$

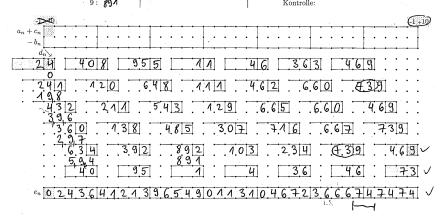
$e_n = d_n/(2n+1)$

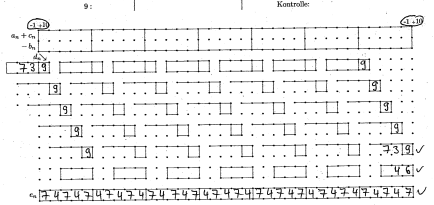
Dezimalen: 36 bis 70

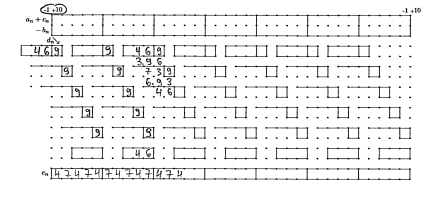
Durchführung: 3

Kontrolle:









$n = 50$

$2n+1 =$ 101

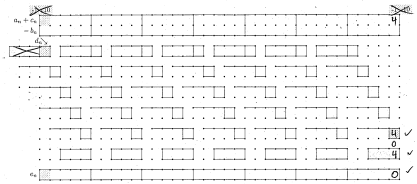
$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

Dezimalen: 36 bis 70

Durchführung: 3

Kontrolle:



R31

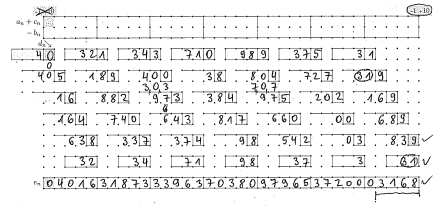
$n = 50$

$2n+1 =$ 101

Dezimalen: bis

Durchführung:

Kontrolle:



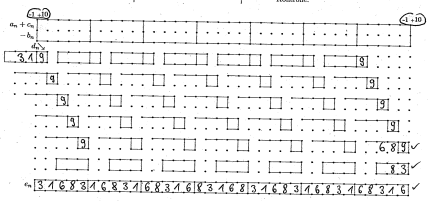
$n = 50$

$2n+1 =$ 101

Dezimalen: bis

Durchführung:

Kontrolle:

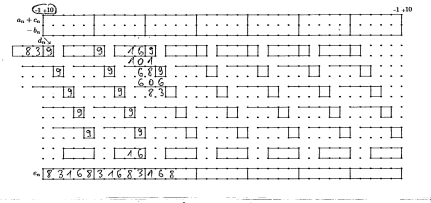


$n = 50$

$2n+1 =$ 101

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



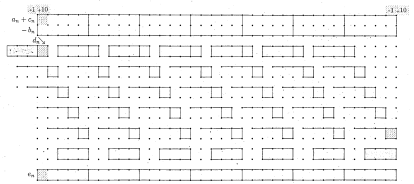
$n =$

$2n+1 =$

Dezimalen: bis

Durchführung:

Kontrolle:



R31

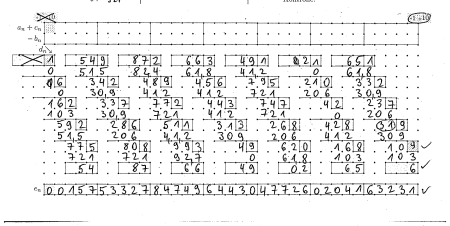
$n = 51$

$2n+1 =$ 103

Dezimalen: bis

Durchführung:

Kontrolle:



R31

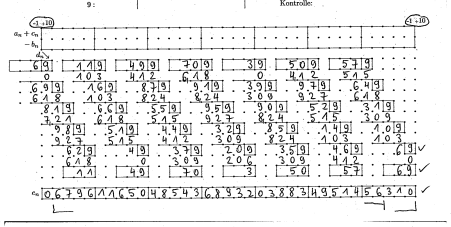
$n = 51$

$2n+1 =$ 103

Dezimalen: bis

Durchführung:

Kontrolle:

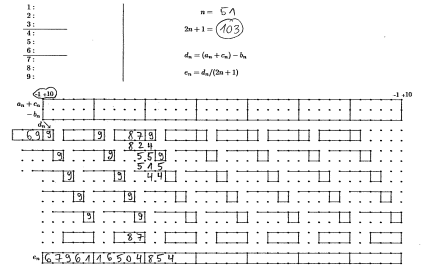


$n = 51$

$2n+1 =$ 103

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



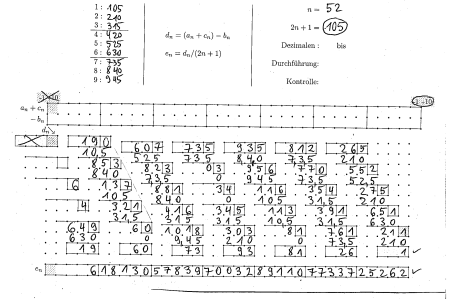
$n = 52$

$2n+1 =$ 105

Dezimalen: bis

Durchführung:

Kontrolle:



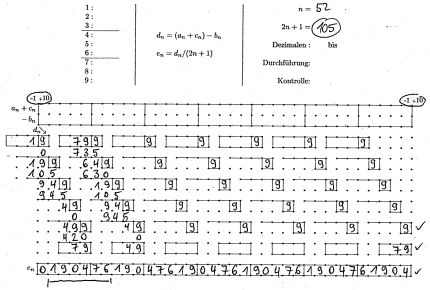
$n = 52$

$2n+1 =$ 105

Dezimalen: bis

Durchführung:

Kontrolle:

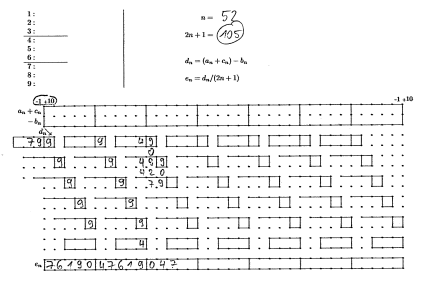


$n = 52$

$2n+1 =$ 105

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



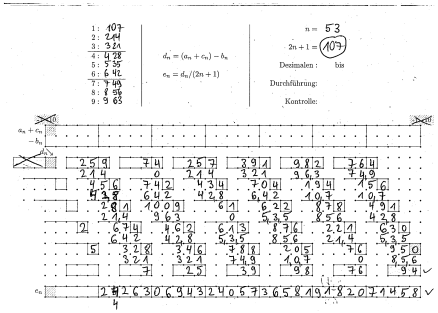
$n = 53$

$2n+1 =$ 107

Dezimalen: bis

Durchführung:

Kontrolle:



R31

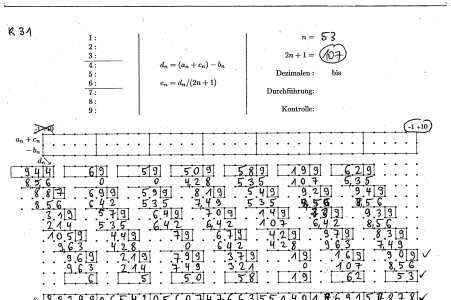
$n = 53$

$2n+1 =$ 107

Dezimalen: bis

Durchführung:

Kontrolle:



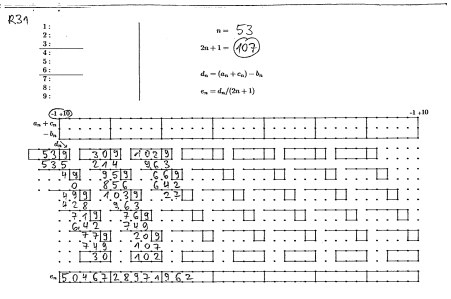
R31

$n = 53$

$2n+1 =$ 107

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



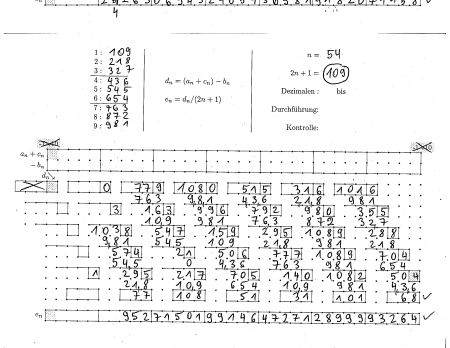
$n = 54$

$2n+1 =$ 109

Dezimalen: bis

Durchführung:

Kontrolle:



R31

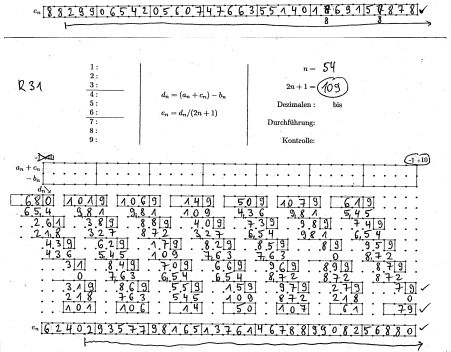
$n = 54$

$2n+1 =$ 109

Dezimalen: bis

Durchführung:

Kontrolle:



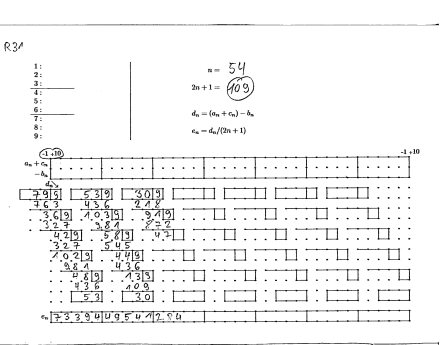
R31

$n = 54$

$2n+1 =$ 109

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

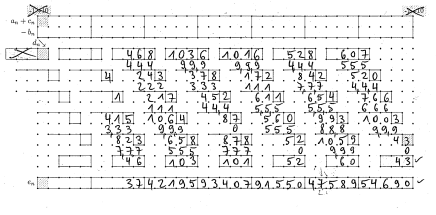
$n = 55$

$2n+1 = 111$

Dezimalen : bis

Durchführung:

Kontrolle:



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

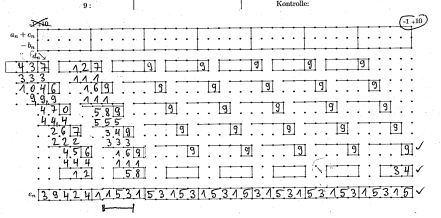
$n = 55$

$2n+1 = 111$

Dezimalen : bis

Durchführung:

Kontrolle:

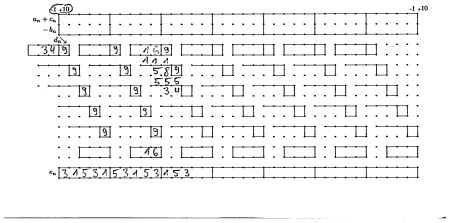


$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 55$

$2n+1 = 111$



R31

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

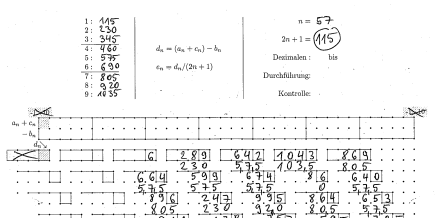
$n = 56$

$2n+1 = 113$

Dezimalen : bis

Durchführung:

Kontrolle:



R31

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

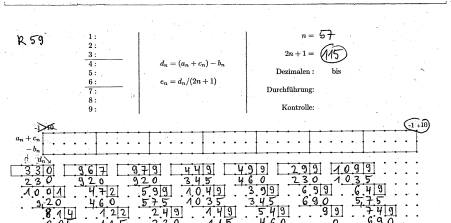
$n = 56$

$2n+1 = 113$

Dezimalen : bis

Durchführung:

Kontrolle:



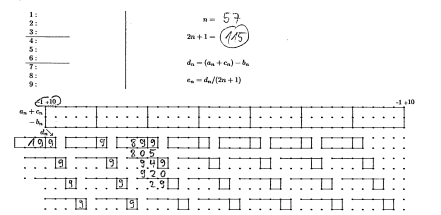
R31

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 56$

$2n+1 = 113$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

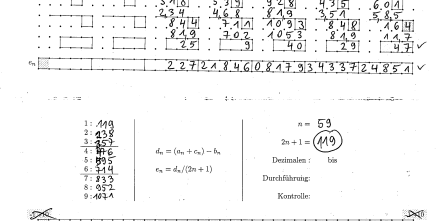
$n = 57$

$2n+1 = 115$

Dezimalen : bis

Durchführung:

Kontrolle:



R59

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

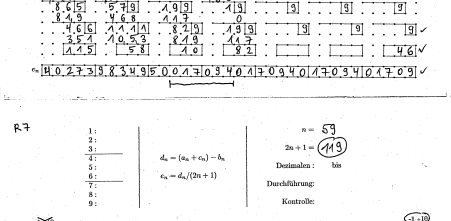
$n = 57$

$2n+1 = 115$

Dezimalen : bis

Durchführung:

Kontrolle:

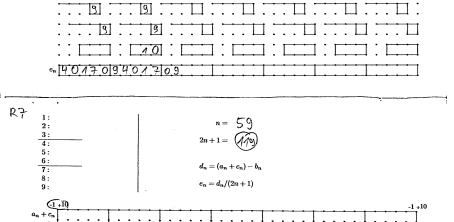


$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 57$

$2n+1 = 115$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

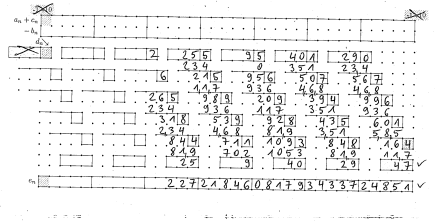
$n = 58$

$2n+1 = 117$

Dezimalen : bis

Durchführung:

Kontrolle:



R1

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

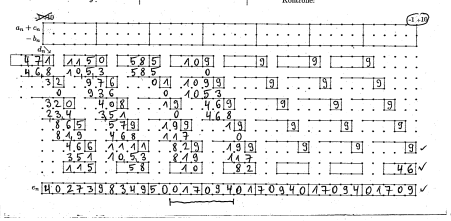
$n = 58$

$2n+1 = 117$

Dezimalen : bis

Durchführung:

Kontrolle:

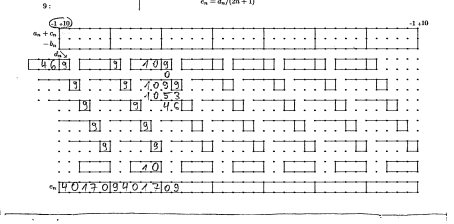


$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 58$

$2n+1 = 117$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 59$

$2n+1 = 119$

Dezimalen : bis

Durchführung:

Kontrolle:

R7

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 59$

$2n+1 = 119$

Dezimalen : bis

Durchführung:

Kontrolle:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 59$

$2n+1 = 119$

1: 121
2: 242
3: 363
4: 484
5: 605
6: 726
7: 847
8: 968
9: 1089

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

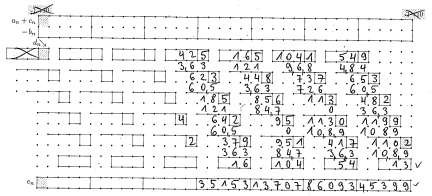
$n = 60$

$2n+1 = 121$

Dezimalen: bis

Durchführung:

Kontrolle:



R32
R97

1:
2:
3:
4:
5:
6:
7:
8:
9:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

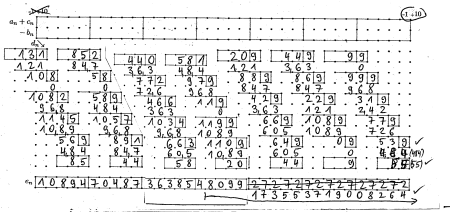
$n = 60$

$2n+1 = 121$

Dezimalen: bis

Durchführung:

Kontrolle:



R97

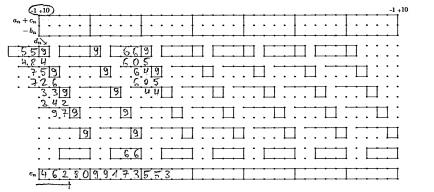
1:
2:
3:
4:
5:
6:
7:
8:
9:

$n = 60$

$2n+1 = 121$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



1: 123
2: 246
3: 369
4: 492
5: 615
6: 738
7: 861
8: 984
9: 1107

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

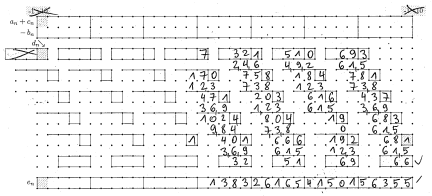
$n = 61$

$2n+1 = 123$

Dezimalen: bis

Durchführung:

Kontrolle:



R4

1:
2:
3:
4:
5:
6:
7:
8:
9:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

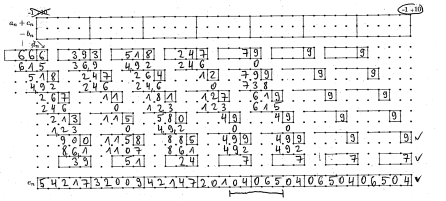
$n = 61$

$2n+1 = 123$

Dezimalen: bis

Durchführung:

Kontrolle:



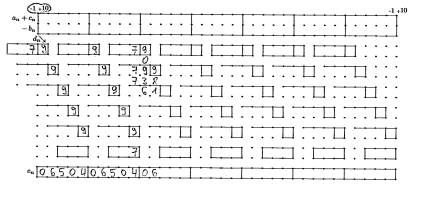
1:
2:
3:
4:
5:
6:
7:
8:
9:

$n = 61$

$2n+1 = 123$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



1: 125
2: 250
3: 375
4: 500
5: 625
6: 750
7: 875
8: 1000
9: 1125

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

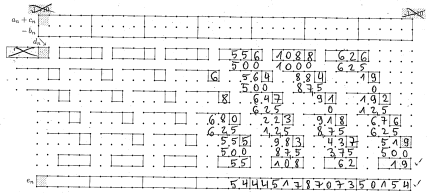
$n = 62$

$2n+1 = 125$

Dezimalen: bis

Durchführung:

Kontrolle:



1:
2:
3:
4:
5:
6:
7:
8:
9:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

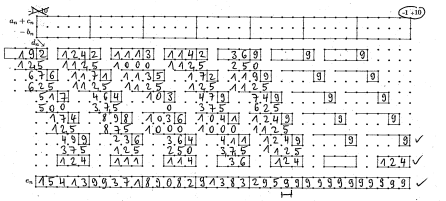
$n = 62$

$2n+1 = 125$

Dezimalen: bis

Durchführung:

Kontrolle:



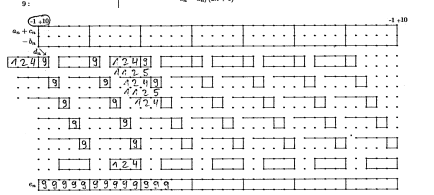
1:
2:
3:
4:
5:
6:
7:
8:
9:

$n = 62$

$2n+1 = 125$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



1: 127
2: 254
3: 381
4: 508
5: 635
6: 762
7: 889
8: 1016
9: 1143

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

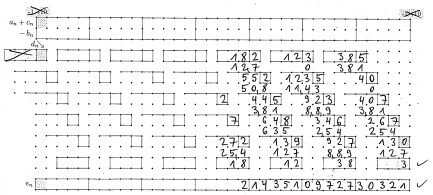
$n = 63$

$2n+1 = 127$

Dezimalen: bis

Durchführung:

Kontrolle:



1:
2:
3:
4:
5:
6:
7:
8:
9:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

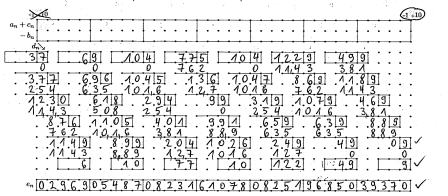
$n = 63$

$2n+1 = 127$

Dezimalen: bis

Durchführung:

Kontrolle:



R31

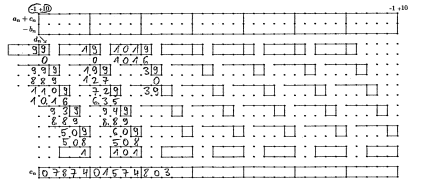
1:
2:
3:
4:
5:
6:
7:
8:
9:

$n = 63$

$2n+1 = 127$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



1: 129
2: 258
3: 387
4: 516
5: 645
6: 774
7: 903
8: 1032
9: 1161

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

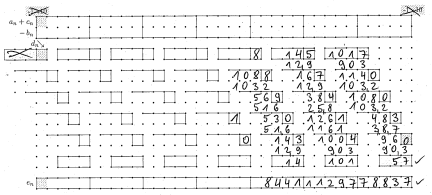
$n = 64$

$2n+1 = 129$

Dezimalen: bis

Durchführung:

Kontrolle:



R127

1:
2:
3:
4:
5:
6:
7:
8:
9:

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

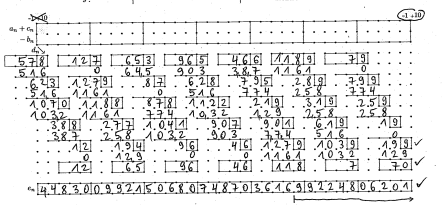
$n = 64$

$2n+1 = 129$

Dezimalen: bis

Durchführung:

Kontrolle:



R127

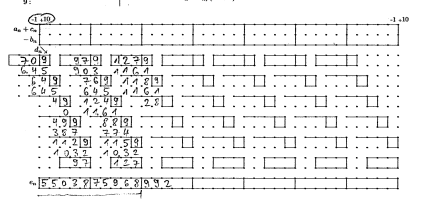
1:
2:
3:
4:
5:
6:
7:
8:
9:

$n = 64$

$2n+1 = 129$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

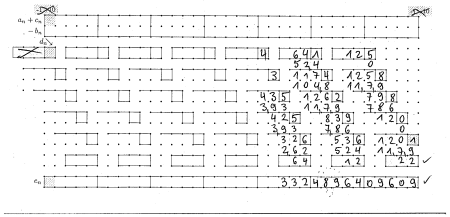
$n =$ 65

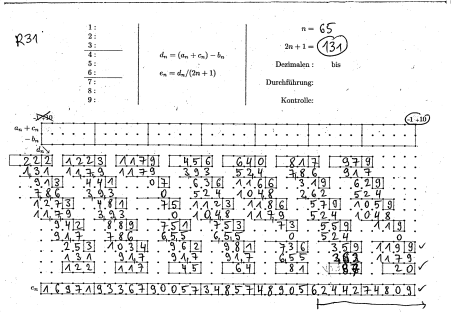
$2n+1 =$ 131

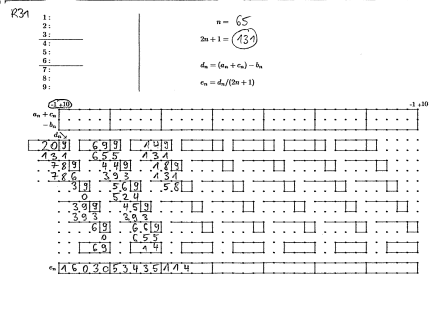
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

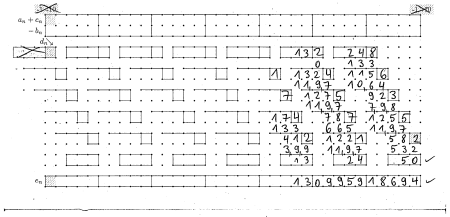
$n =$ 66

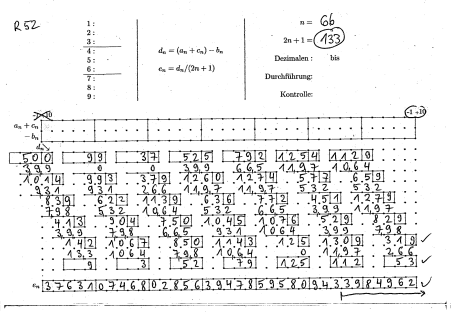
$2n+1 =$ 133

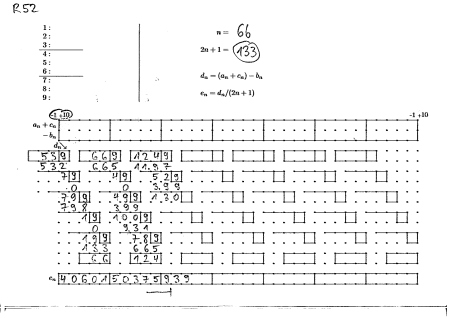
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

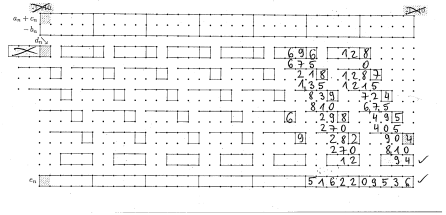
$n =$ 67

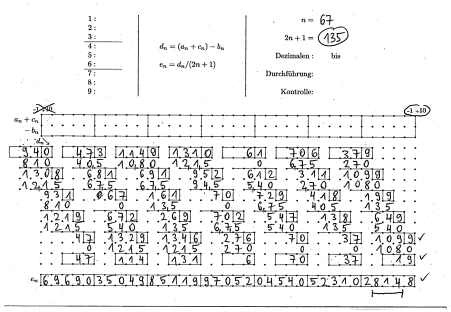
$2n+1 =$ 135

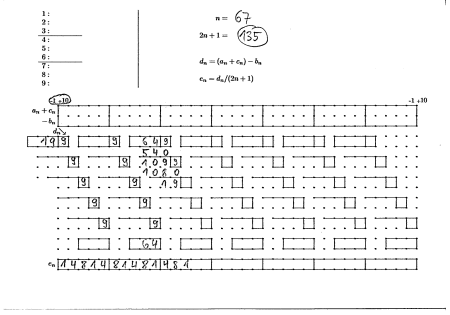
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

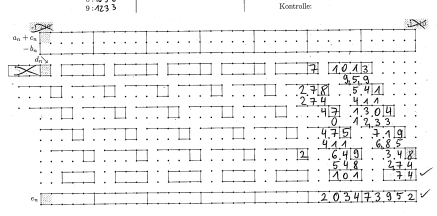
$n =$ 68

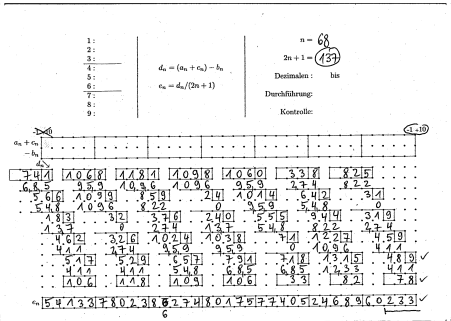
$2n+1 =$ 137

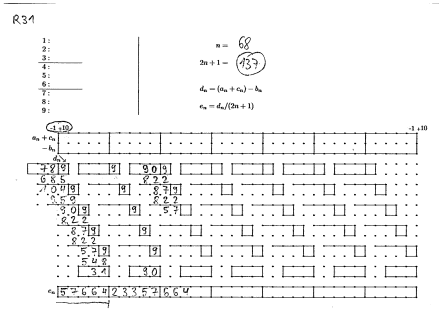
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

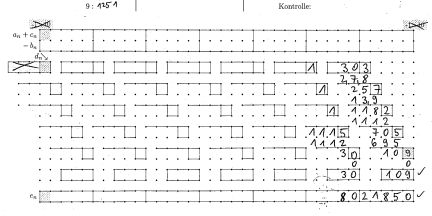
$n =$ 69

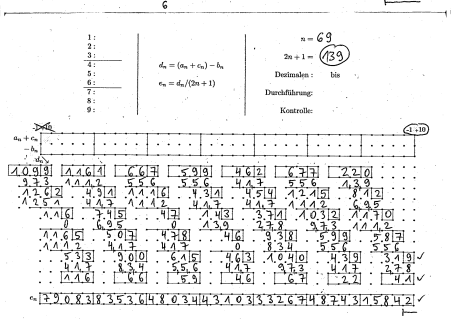
$2n+1 =$ 139

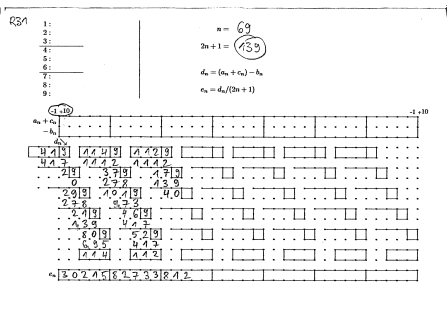
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

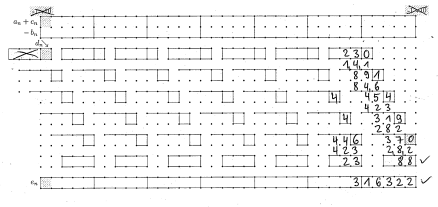
$n =$ 70

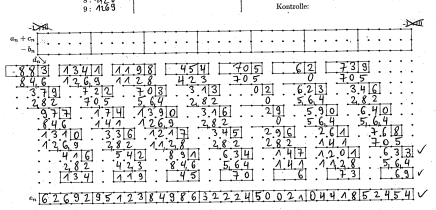
$2n+1 =$ 141

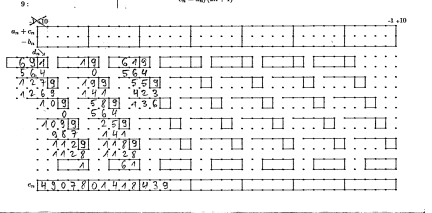
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

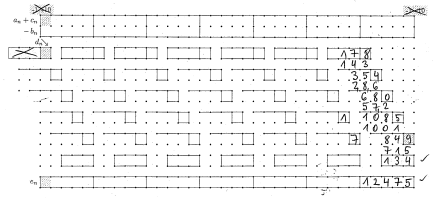
$n =$ 71

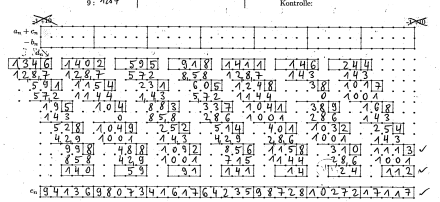
$2n+1 =$ 143

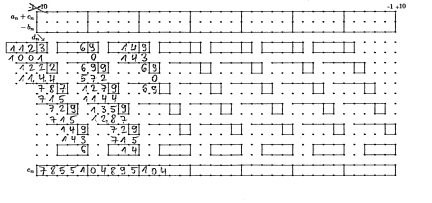
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

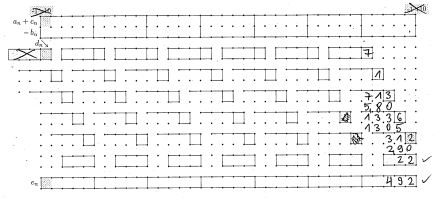
$n =$ 72

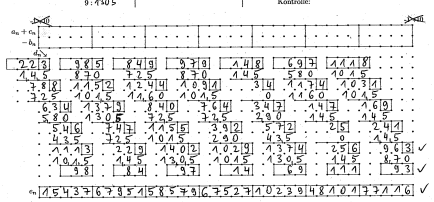
$2n+1 =$ 145

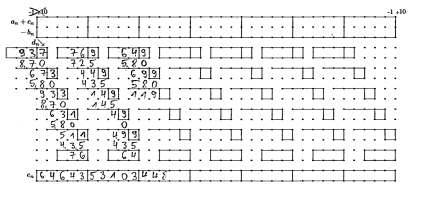
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

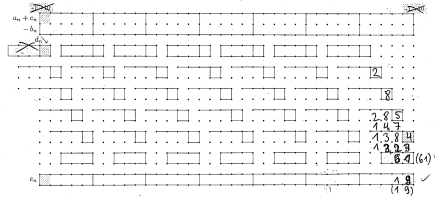
$n =$ 73

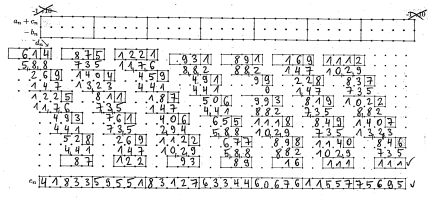
$2n+1 =$ 147

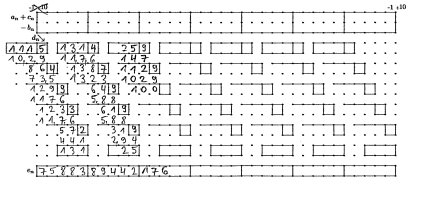
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

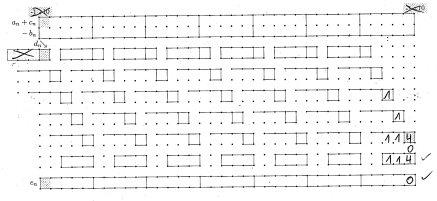
$n =$ 74

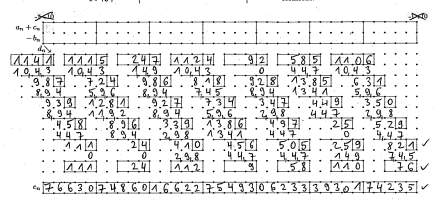
$2n+1 =$ 149

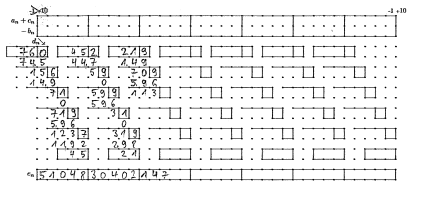
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

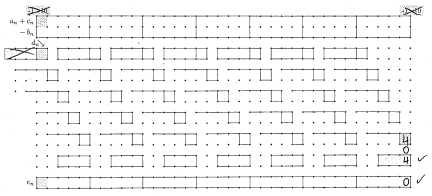
$n =$ 75

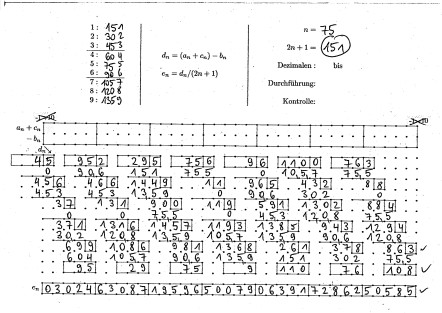
$2n+1 =$ 151

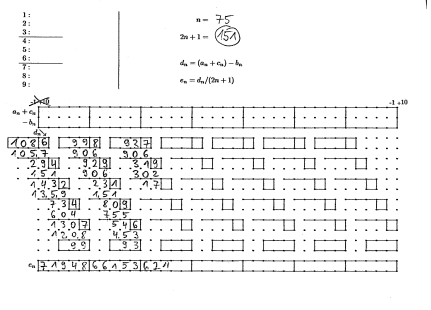
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

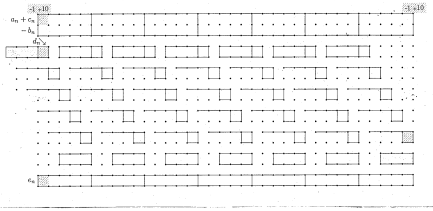
$n =$ 76

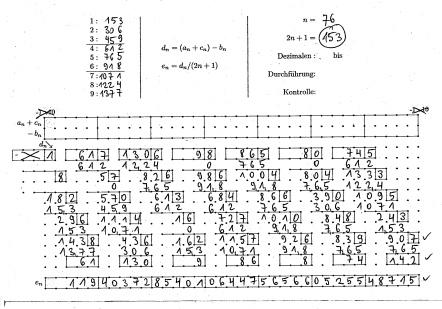
$2n+1 =$ 153

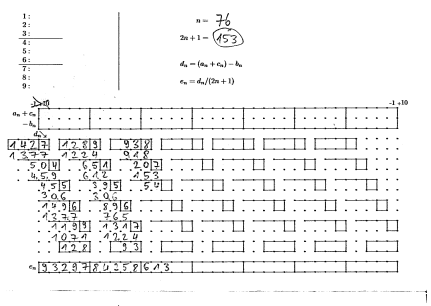
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

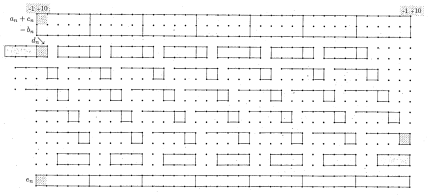
$n =$ 77

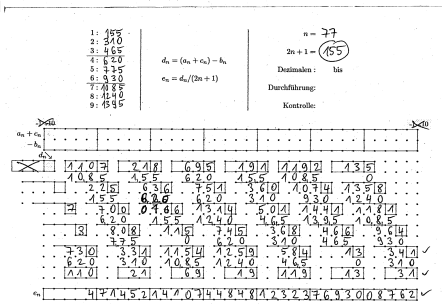
$2n+1 =$ 155

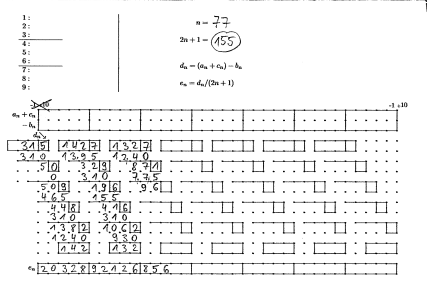
Dezimalen : bis

Durchführung:

Kontrolle:







$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

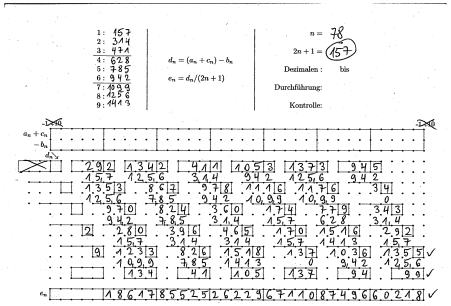
$n =$ 78

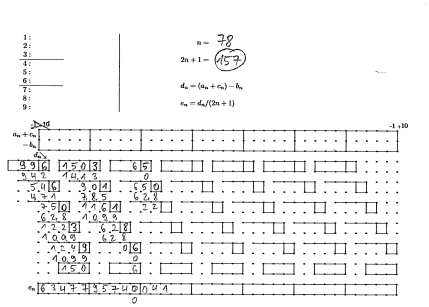
$2n+1 =$ 157

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

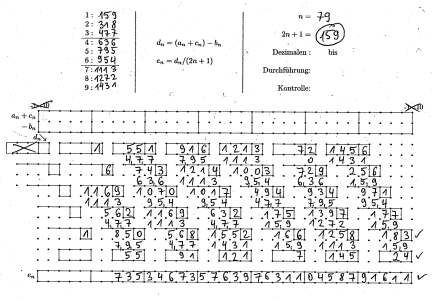
$n =$ 79

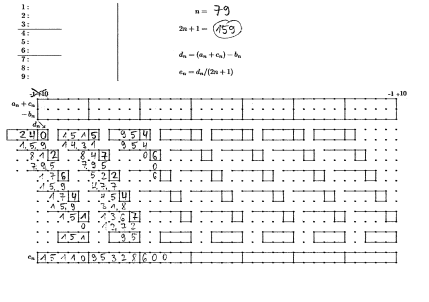
$2n+1 =$ 159

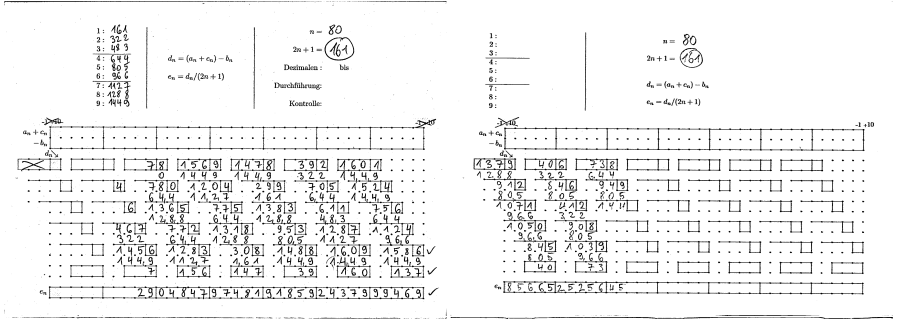
Dezimalen : bis

Durchführung:

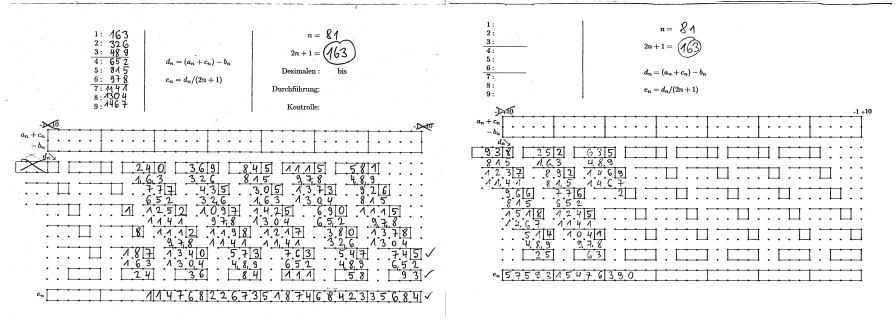
Kontrolle:



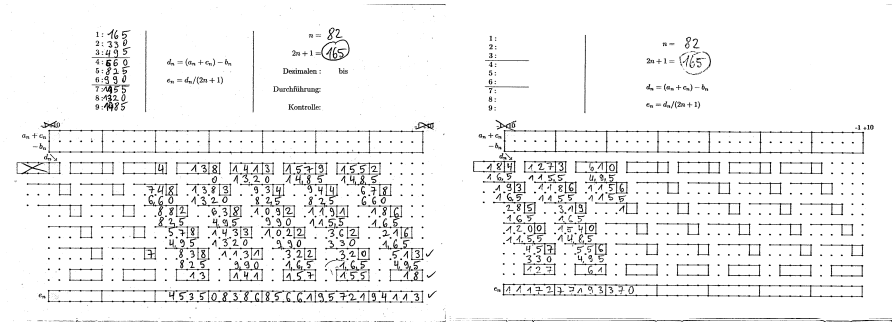



$n =$ 80
$2n+1 =$ 161
Dezimalen : bis
Durchführung:
Kontrolle:
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

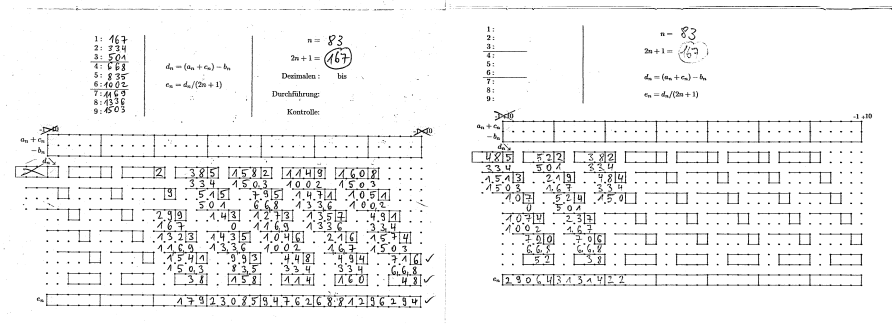
$n =$ 80
$2n+1 =$ 161
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$n =$ 81
$2n+1 =$ 163
Dezimalen : bis
Durchführung:
Kontrolle:
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

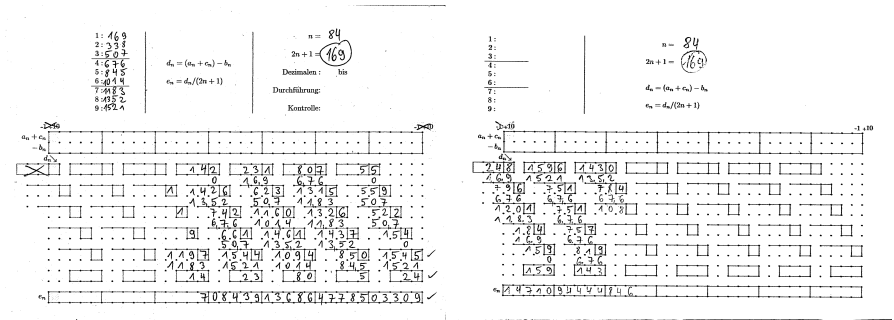
$n =$ 81
$2n+1 =$ 163
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$n =$ 82
$2n+1 =$ 165
Dezimalen : bis
Durchführung:
Kontrolle:
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

$n =$ 82
$2n+1 =$ 165
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$n =$ 83
$2n+1 =$ 167
Dezimalen : bis
Durchführung:
Kontrolle:
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

$n =$ 83
$2n+1 =$ 167
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


$n =$ 84
$2n+1 =$ 169
Dezimalen : bis
Durchführung:
Kontrolle:
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

$n =$ 84
$2n+1 =$ 169
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

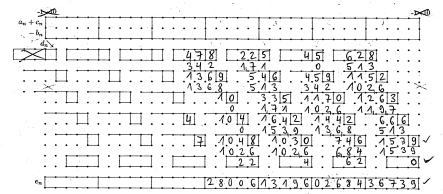
$n =$ 85

$2n+1 =$ 171

Dezimalen : bis

Durchführung:

Kontrolle:

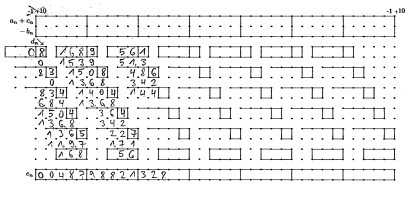


$n =$ 85

$2n+1 =$ 171

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



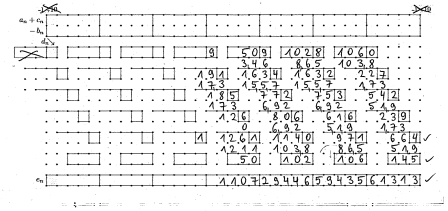
$n =$ 86

$2n+1 =$ 173

Dezimalen : bis

Durchführung:

Kontrolle:

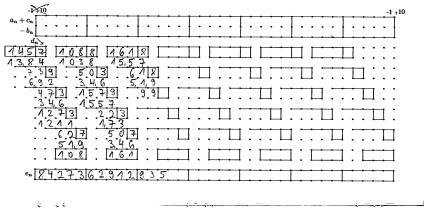


$n =$ 86

$2n+1 =$ 173

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



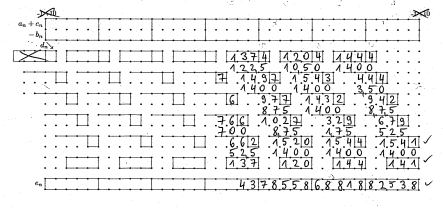
$n =$ 87

$2n+1 =$ 175

Dezimalen : bis

Durchführung:

Kontrolle:

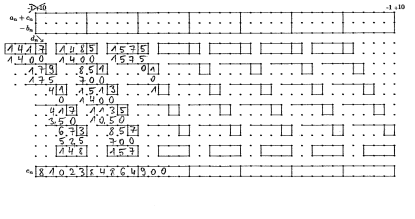


$n =$ 87

$2n+1 =$ 175

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



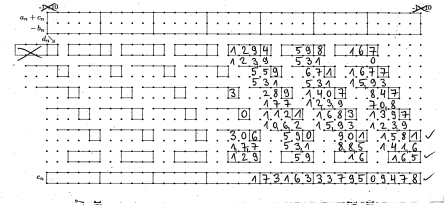
$n =$ 88

$2n+1 =$ 177

Dezimalen : bis

Durchführung:

Kontrolle:

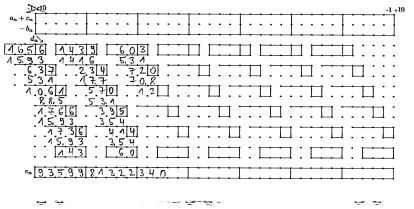


$n =$ 88

$2n+1 =$ 177

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



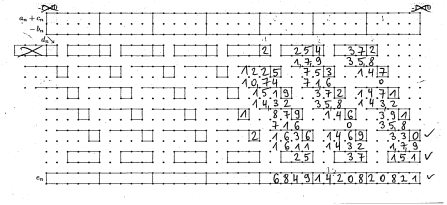
$n =$ 89

$2n+1 =$ 179

Dezimalen : bis

Durchführung:

Kontrolle:

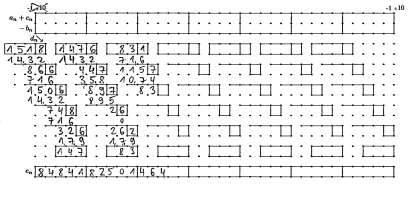


$n =$ 89

$2n+1 =$ 179

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

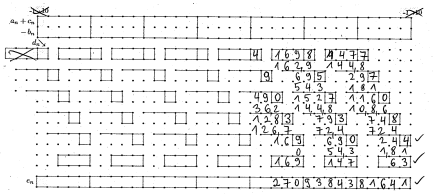
$n =$ 90

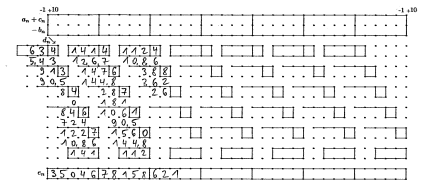
$2n+1 =$ 181

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

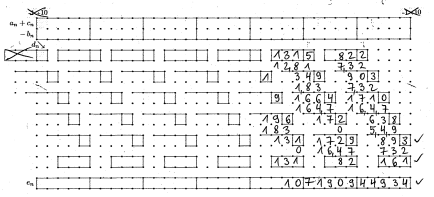
$n =$ 91

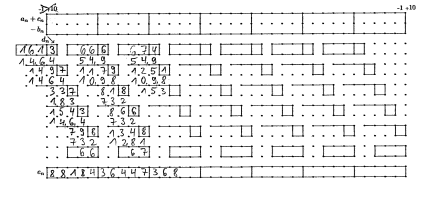
$2n+1 =$ 183

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

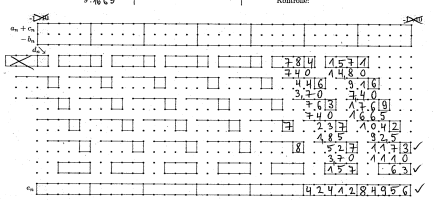
$n =$ 92

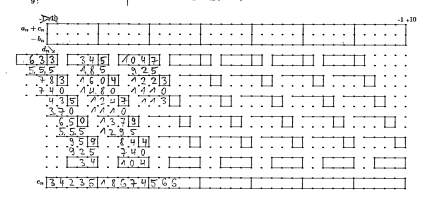
$2n+1 =$ 185

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

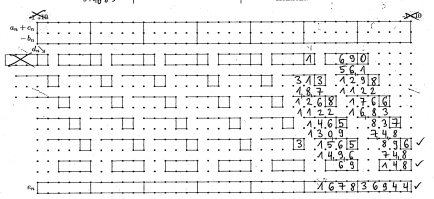
$n =$ 93

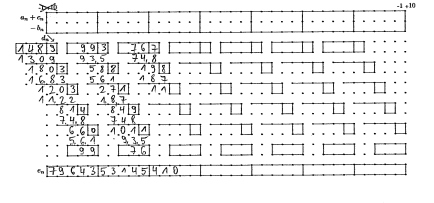
$2n+1 =$ 187

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

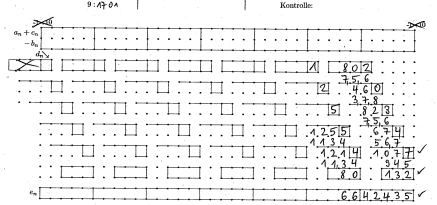
$n =$ 94

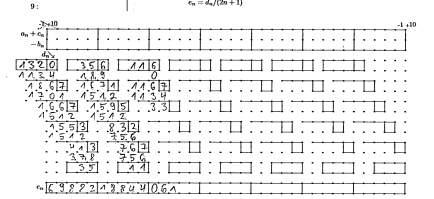
$2n+1 =$ 189

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

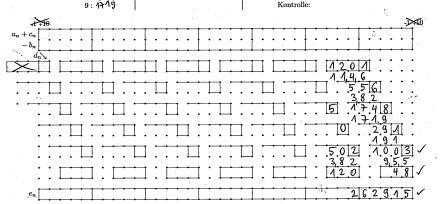
$n =$ 95

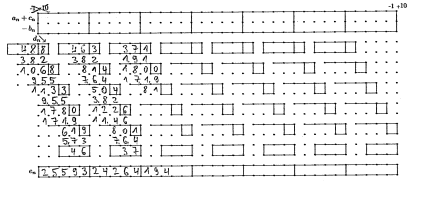
$2n+1 =$ 191

Dezimalen : bis

Durchführung:

Kontrolle:





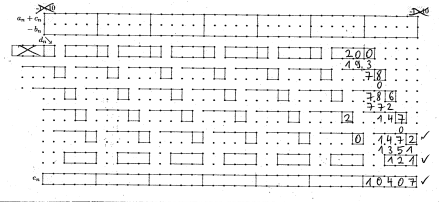
$n =$ 96

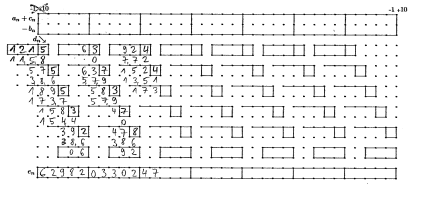
$2n+1 =$ 193

Dezimalen : bis

Durchführung:

Kontrolle:





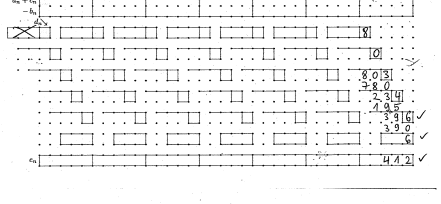
$n =$ 97

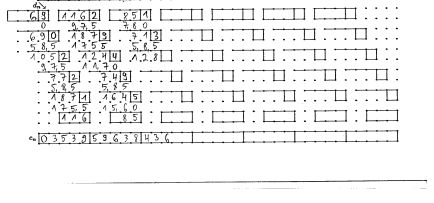
$2n+1 =$ 195

Dezimalen : bis

Durchführung:

Kontrolle:





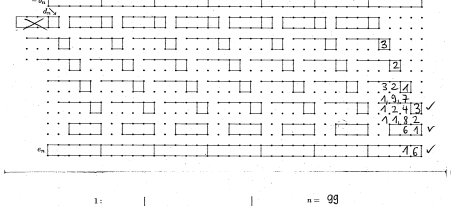
$n =$ 98

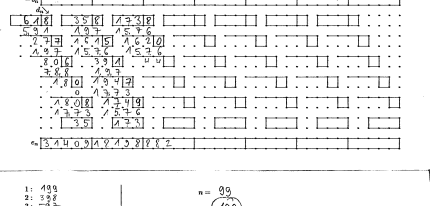
$2n+1 =$ 197

Dezimalen : bis

Durchführung:

Kontrolle:





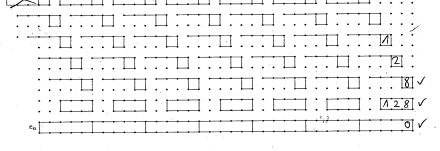
$n =$ 99

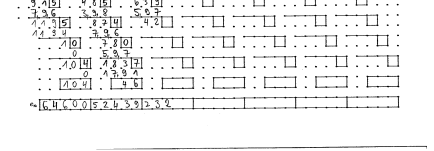
$2n+1 =$ 199

Dezimalen : bis

Durchführung:

Kontrolle:





$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

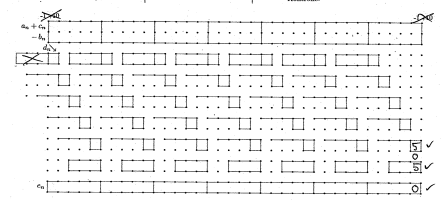
$n =$ 100

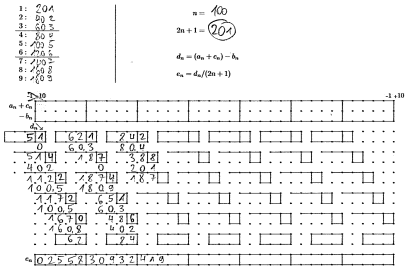
$2n+1 =$ 201

Dezimalen : bis

Durchführung:

Kontrolle:





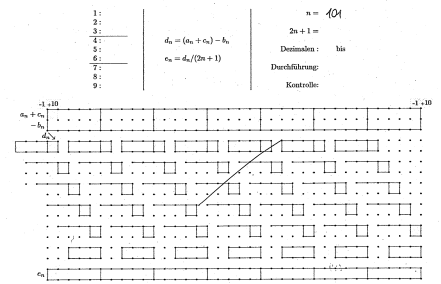
$n =$ 101

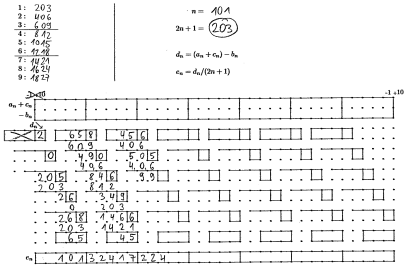
$2n+1 =$

Dezimalen : bis

Durchführung:

Kontrolle:





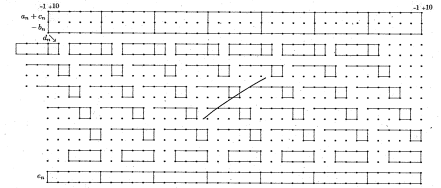
$n =$ 102

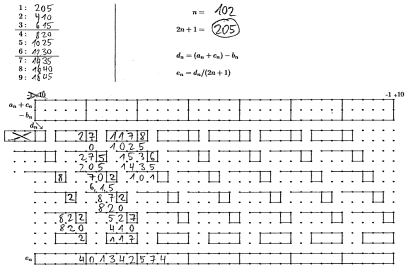
$2n+1 =$

Dezimalen : bis

Durchführung:

Kontrolle:





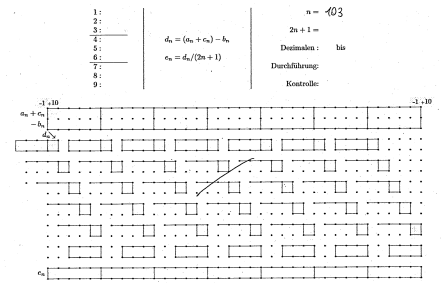
$n =$ 103

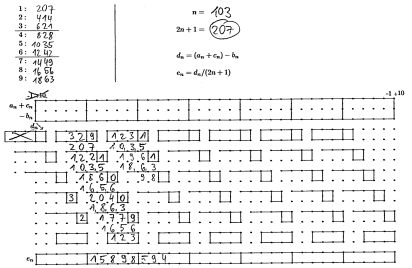
$2n+1 =$

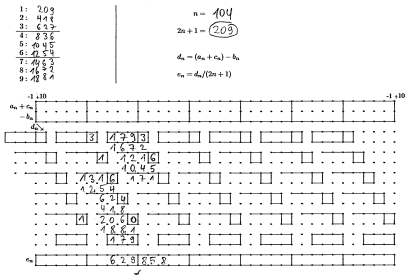
Dezimalen : bis

Durchführung:

Kontrolle:







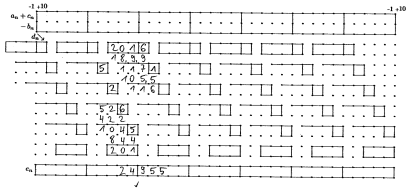
1: 211
2: 422
3: 633
4: 844
5: 1055
6: 1266
7: 1477
8: 1688
9: 1899

$n = 105$

$2n+1 = 211$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



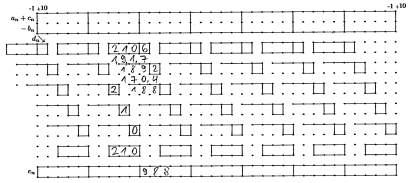
1: 213
2: 426
3: 639
4: 852
5: 1065
6: 1278
7: 1491
8: 1704
9: 1917

$n = 106$

$2n+1 = 213$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



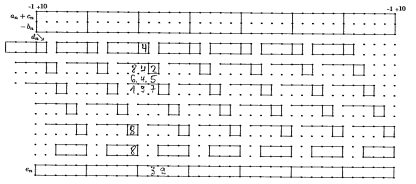
1: 215
2: 430
3: 645
4: 860
5: 1075
6: 1290
7: 1505
8: 1720
9: 1935

$n = 107$

$2n+1 = 215$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



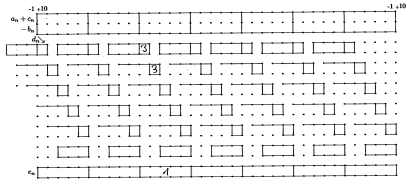
1: 217
2: 434
3:
4:
5:
6:
7:
8:
9:

$n = 108$

$2n+1 = 217$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



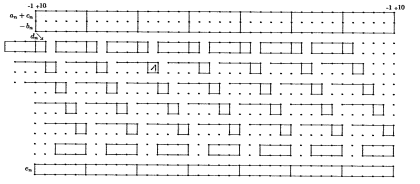
1:
2:
3:
4:
5:
6:
7:
8:
9:

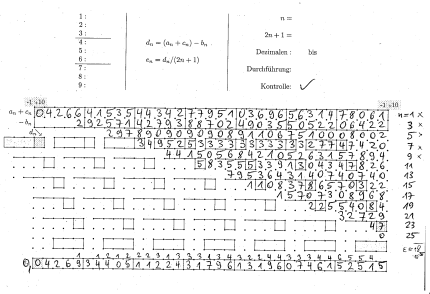
$n = 109$

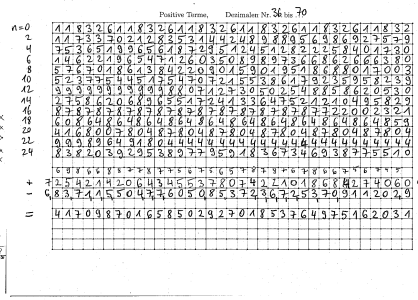
$2n+1 =$

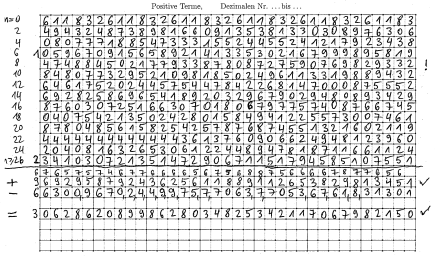
$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

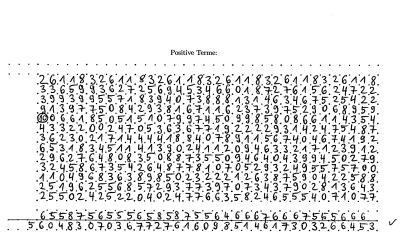


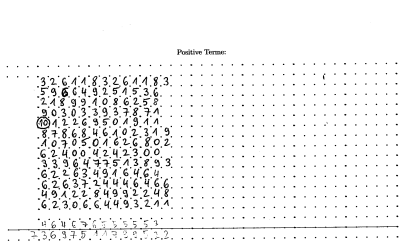


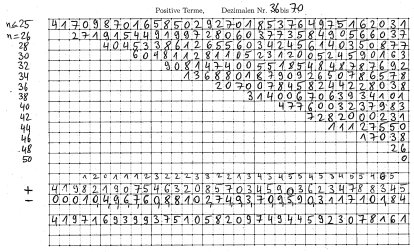


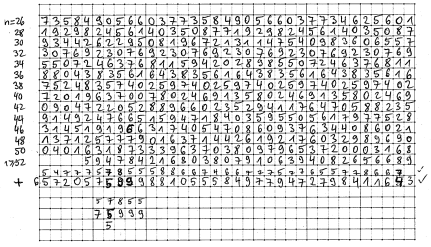


D1.1

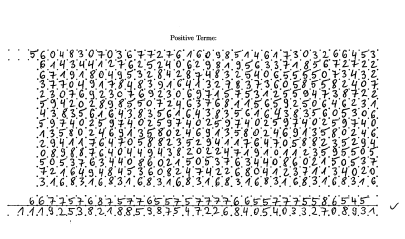


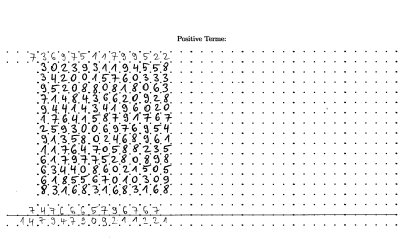


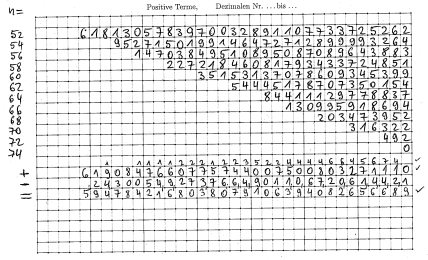




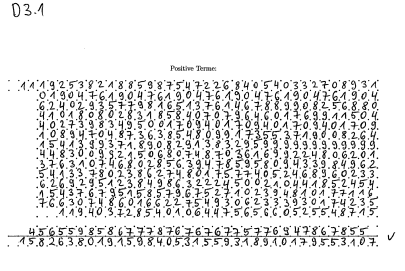
D2.1

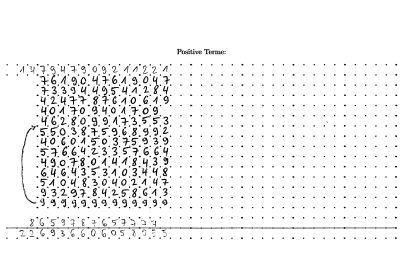




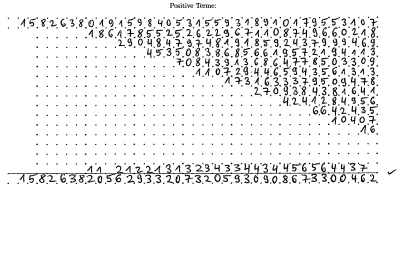


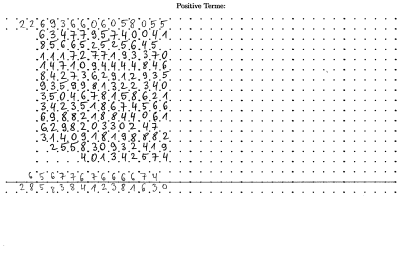
D3.1

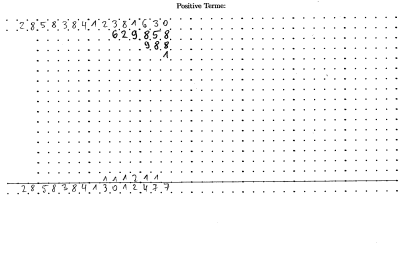


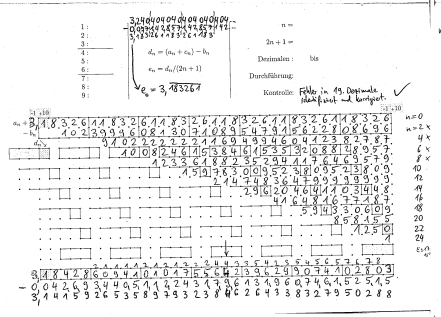


D4.1









$n =$

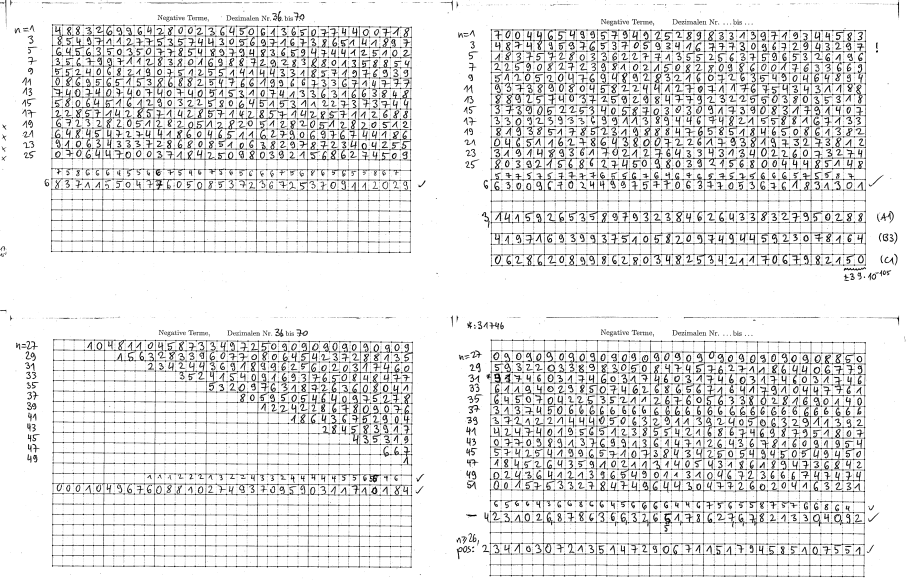
$2n + 1 =$

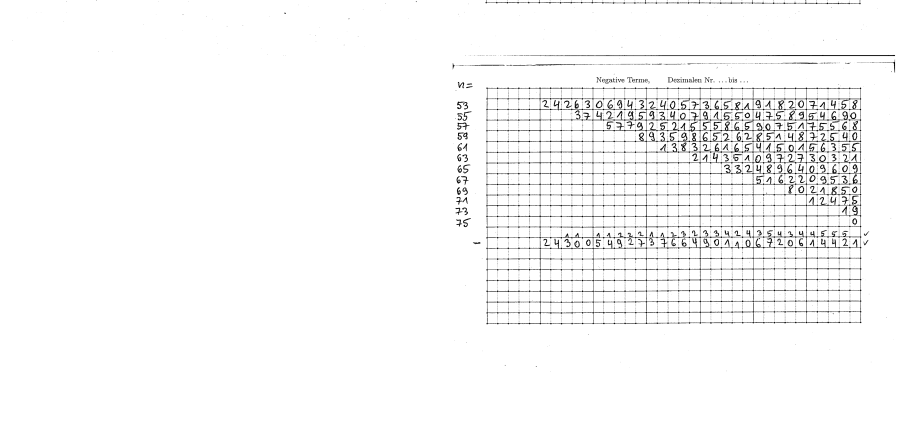
Dezimalen : bis

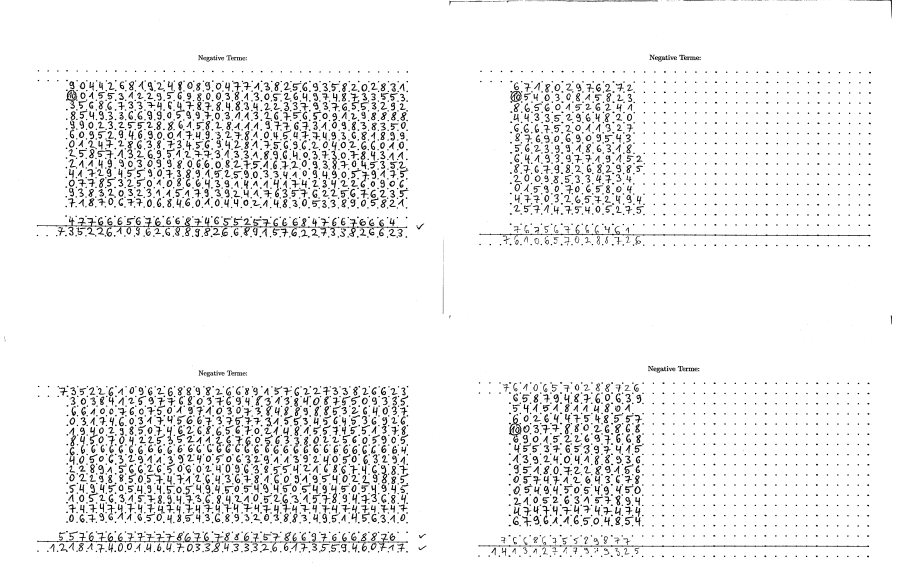
Durchführung:

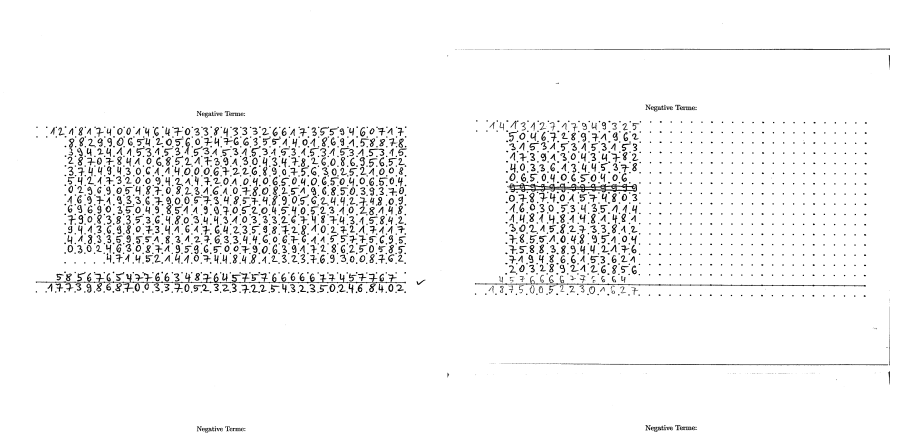
Kontrolle: Fehler in 19. Dezimale identifiziert und korrigiert.

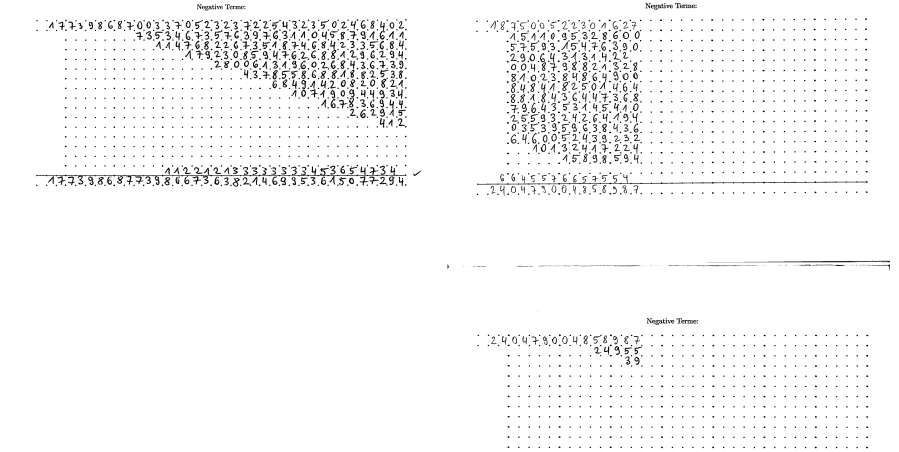
$e_n = 3,183267$

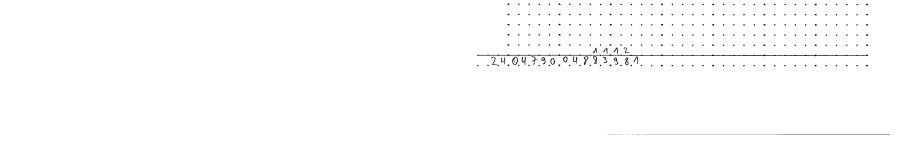












D4.1

Abschluss:

3.1.8.4.2.8.6.0.9.4.1.0.1.0.1.7.5.5.6.4.2.3.9.6.2.9.9.0.7.4.1.0.2.8.1.0
4.2.6.9.3.4.4.0.5.1.1.2.2.4.3.1.7.9.6.1.3.1.9.6.0.7.4.6.1.5.2.5.2.9. (21)
3.1.4.1.5.9.2.6.5.3.5.8.9.7.9.3.2.3.8.4.6.2.6.4.3.3.8.3.2.7.9.5.0.2.8.8. ✓

2.5.6.9.3.7.4.1.2.3.2.2.3.7.1.7.1.0.7.5.8.2.6.2.8.9.9.4.3.9.0.0.3.8.7. (87)
8.3.7.2.2.0.4.7.2.3.8.4.8.6.1.1.2.8.6.6.0.7.6.8.4.4.0.2.0.8.2.2.2.2.3.
4.1.9.7.1.6.9.3.9.9.3.7.5.1.0.5.8.2.0.9.7.4.9.4.4.5.9.2.3.0.7.8.1.6.4. ✓

9.2.3.9.8.8.1.0.1.1.2.7.8.1.6.1.4.7.3.2.6.4.1.4.3.8.7.6.3.7.3.1.9.7.9.
8.6.1.1.2.6.0.1.1.1.4.1.5.3.5.7.9.9.0.7.2.9.9.3.2.1.6.9.5.7.4.9.8.3.1.
0.6.2.8.6.2.0.8.9.9.8.6.2.8.0.3.4.8.2.5.3.4.2.1.1.7.0.6.7.3.8.2.1.4.8. ✓

8.2.6.3.8.2.0.5.6.2.9.3.3.2.0.7.3.2.0.5.9.3.0.9.0.8.6.7.3.3.0.0.4.9.0
7.3.9.8.6.8.7.7.3.9.8.6.6.7.3.6.3.8.2.1.4.6.9.9.5.3.6.1.5.0.7.7.3.1.8.
0.8.6.5.1.3.2.8.2.3.0.6.6.4.7.0.9.3.8.4.4.6.0.9.5.5.0.5.8.2.2.3.1.7.2.

5.8.3.8.4.1.3.0.1.2.4.7.7
0.4.7.9.0.0.4.8.8.3.9.8.1.
5.3.5.9.4.0.8.1.2.8.4.9.6.